


NEXT GENERATION AUTOMATION

Brand Guidelines

OPEX[®]

Version 08012022

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The background of the slide features large, light blue, stylized letters 'X', 'W', 'E', and 'O' arranged vertically on the left side. The rest of the background is a solid dark blue.

// THE PURPOSE OF THESE
BRANDING GUIDELINES IS
TO DEVELOP A CONSISTENT,
EFFECTIVE EXPRESSION
OF OPEX CORPORATION'S
BRAND AND TO PROVIDE A
STRAIGHTFORWARD TOOL TO
COMMUNICATE OUR BRAND
WITH OTHERS SEAMLESSLY.



This document will provide you with the basic guidelines for OPEX®'s Graphic Identity Program and Style Guide.

This branding guide is intended to supply instructions for correct usage of OPEX® logo, copyrights, trademarks, service marks, as well as provide approved copy and boilerplate statements about the company, Warehouse Automation and Document & Mail Automation line of businesses, and their products and services. It should be used as a guide for all OPEX internal and external communications and contains material approved for distribution and replication.

Applicable use of this guide includes everything from brochures to the website(s), from reports to publications, from email signatures to letterhead, from fleet wraps to product logos, from expressions on social platforms to communication at customer sites, and at conferences or on the trade show floor. These guidelines also serve to inform our integrators and reselling partners as they develop their own marketing tools in support of OPEX products and services.

To ensure the success of our branding efforts, it is important that we maintain consistent marketing and corporate communications both in print and on the Internet. We appreciate your cooperation in using this document.

Contact group_marketing@opex.com for any brand identity questions.

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// WHO WE ARE

This is our company description. It provides a consistent way for everyone to talk about who we are and what we do.

OPEX® is more than a manufacturer of machines. We continuously reimagine technology to power the future for our customers.

With an innovative approach, we engineer unique automated solutions that support our customers so they can solve the most pressing business challenges for both today and tomorrow. Our scalable Warehouse and Document & Mail Automation solutions improve workflow, accelerate change, and drive efficiencies in infrastructure.

We are a family-owned and operated organization with more than 1,500 committed employees who innovate, manufacture, install, and service products that are helping transform industry every day. We listen to our customers, respect each other, and work together to help reimagine the future through automated solutions.

The OPEX Warehouse Automation division offers products and services designed to enhance warehouse management and expedite inventory fulfillment.

The OPEX Document & Mail Automation division focuses on mailroom automation and document scanning equipment in the Domestic (United States and Canada) and International (Latin America, EMEA, and APAC) marketplaces. This division also includes the OMATION® product line of letter openers.

As noted above, OPEX maintains a presence worldwide in the United Kingdom, France, Germany, Switzerland, the Republic of Ireland, and Australia.



AT OPEX[®],
WE ARE
NEXT GENERATION
AUTOMATION.

COLORS

// OFFICIAL PRIMARY & SECONDARY COLORS

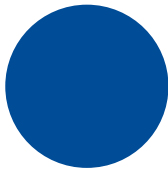
The company graphic identity standards must be followed as it relates to OPEX® products, departments, or offices. If you have any questions or concerns, contact group_marketing@opex.com.

Official Colors

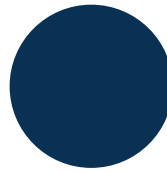
The color palette is a key element in the OPEX identity. Consistent use of the palette helps build recognition for all marketing materials. For on-screen applications such as websites and PowerPoint presentations, a web-safe color palette has been developed. RGB is web-safe and CMYK is for printing only.

Our color palette consists of a primary palette and a secondary palette. The primary palette consists of two lead colors, logo blue and dark blue. They form a solid and stable base to our brand identity. The colors can be used for headlines, backgrounds, and design elements. The secondary palette contains two accent colors which add personality and complement the primary palette. The Warehouse Automation green is used for design accents in any WA collateral. The Document & Mail Automation Blue is used for design accents in any DMA collateral. Both secondary colors are acceptable to use as design accents when designing for general OPEX collateral.

PRIMARY/LOGO BRAND COLORS

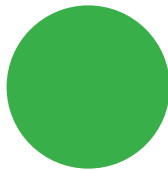


Logo Blue
PANTONE: 2945 C
RGB: 0/76/151
HEX: #004C97
CMYK: 100/80/9/0

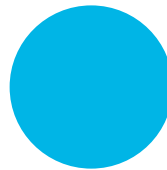


Dark Blue
PANTONE: 540 C
RGB: 0/48/87
HEX: #003057
CMYK: 100/84/39/33

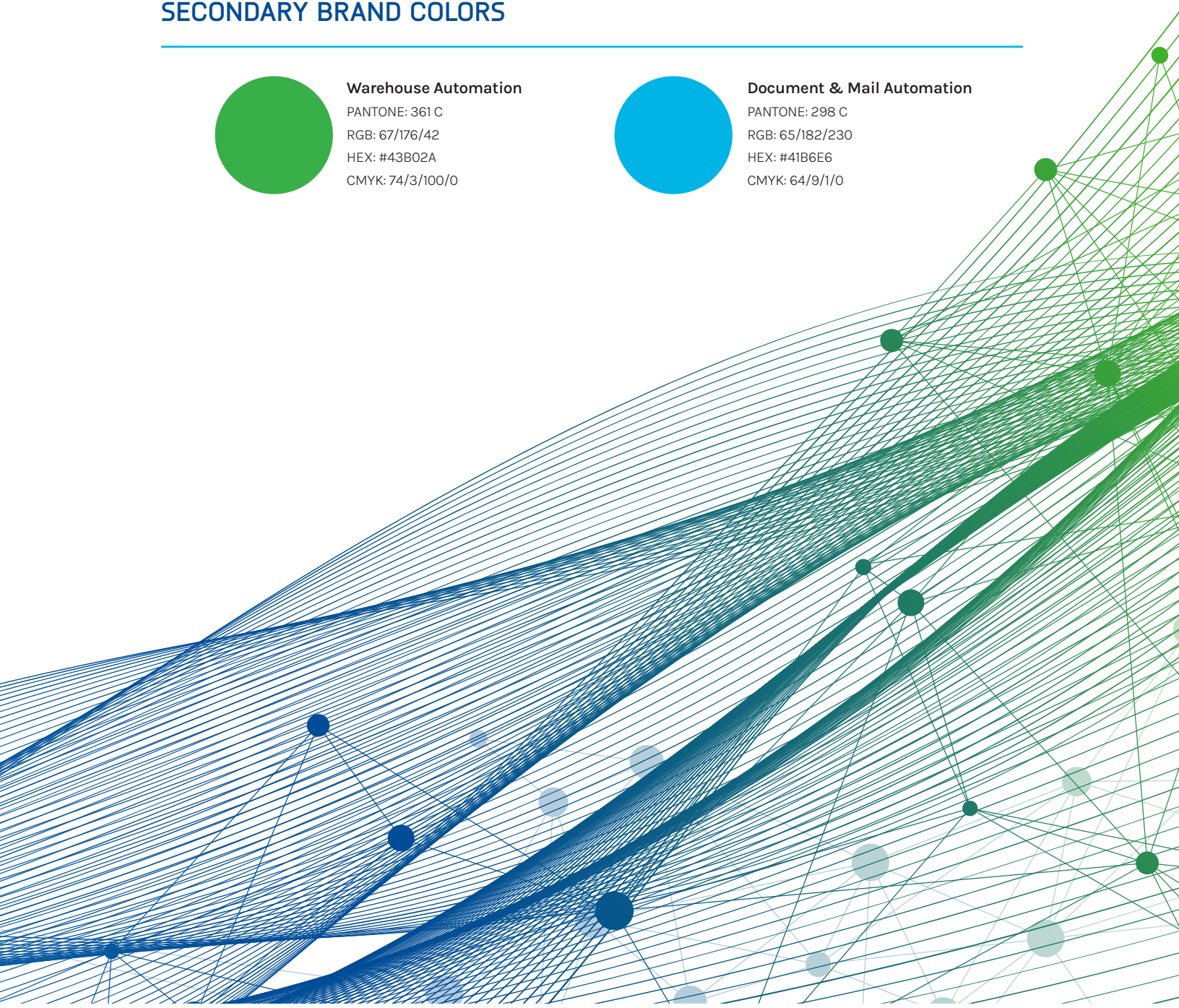
SECONDARY BRAND COLORS



Warehouse Automation
PANTONE: 361 C
RGB: 67/176/42
HEX: #43B02A
CMYK: 74/3/100/0



Document & Mail Automation
PANTONE: 298 C
RGB: 65/182/230
HEX: #41B6E6
CMYK: 64/9/1/0



FONTS

// OPEX® CORPORATE FONTS

Fonts to Use

For Microsoft Office documents (Outlook, Word, Excel, etc.) Calibri is recommended.

For PowerPoint headlines, Knul size 24-30 is recommended. For body text in PowerPoint, Karla size 18+ is recommended. Font size can be adjusted based on presenter's preference. When Karla is unavailable, Calibri is an accepted alternate.

The recommended fonts for all design purposes are Knul and Karla.

For all headlines and subheads, use font Knul. For all body text, use Karla.

To obtain font files and downloads, please contact group_marketing@opex.com.

Microsoft Office Documents

Aa

Calibri (all weights)

abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890!@#%&*()

Headlines + Subheads

Aa

Knul (all weights)

abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890!@#%&*()

Body Text

Aa

Karla (all weights)

abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890!@#%&*()

CALIBRI

abcdefghijklm

nopqrstuvwxyz

ABCDEFGHIJKLM

NOPQRSTUVWXYZ

1234567890!@#\$%^&*()

KNUL

abcdefghijklm

nopqrstuvwxyz

ABCDEFGHIJKLM

NOPQRSTUVWXYZ

1234567890!@#\$%^&*()

KARLA

abcdefghijklm

nopqrstuvwxyz

ABCDEFGHIJKLM

NOPQRSTUVWXYZ

1234567890!@#\$%^&*()

LOGOS

// OPEX® LOGO

Logo Guidelines

The OPEX® corporate identity has a distinct visual personality. These standards have been created to communicate the corporate identity across the organization consistently. One of the fundamental building blocks of our corporate identity is our corporate logo.

The wordmark is a unique typographic element displaying the full name, OPEX. A font should never be substituted for the wordmark, nor should the wordmark be used to create a new logo.

Logo Variations

Follow the color palette to ensure the logo is represented clearly and consistently. The OPEX wordmark should appear in OPEX Blue (Pantone 2945C) when using the logo on a white or light background. Against dark or black backgrounds, use the OPEX wordmark in white.

When four-color printing is not available, the logo may be produced in black or white. The black logo is used on light backgrounds and the white logo on dark backgrounds.

Note: The color of the registration symbol ® should match the OPEX wordmark (logo).

Do not alter or attempt to recreate the elements of the logo in any way. Always use approved artwork. For artwork, contact group_marketing@opex.com.

FULL COLOR

OPEX[®]

ONE COLOR: BLACK

OPEX[®]

KNOCKOUT OVER SOLID COLOR



KNOCKOUT/ REVERSE FORMAT



Minimum Logo Size

While there is no maximum usage restriction, the corporate logo minimum usage size is 0.75 inches



Logo Clear Space

To protect the integrity of the logo and ensure it receives proper prominence, a minimum amount of space is required around the full logo. No type, images or graphic devices can impede the required clear space. The clear space is defined as X, which is equal to the height of the OPEX® wordmark and adjusts proportionately to the size of the logo.



File Formats

Logos are saved in the following formats:

- **Adobe Illustrator (.ai), Encapsulated PostScript (.eps)** - vector graphics that produce the highest resolution making them the industry standard for professional printing
- **Portable Network Graphic (.png)** - file format uses 24-bit color as a foundation and can use a transparency channel. These file types are best used when a transparent background is needed for web or other on-screen representation
- **Joint Photographic Experts Group (jpg or .jpeg)** - a commonly used method of lossy compression for digital images, particularly for those images produced by digital photography (not ideal for logos but made available if needed.)

Logo Reminders

The corporate logo should not be altered, including extending, condensing, or outlining; adding borders, special effects or drop shadows; or attaching other words or graphics. The only exception is found under minimum size requirements.

Unacceptable Logo Variations

The examples shown to the right present incorrect usage and alterations of the corporate logo. There are currently no approved color alterations for the new OPEX corporate logo. As a standard, Pantone 2945C (including the approved CMYK and RGB conversions, see page 4) should be used.

For any questions about the proper use, size, and variation of logo, contact group_marketing@opex.com.

UNACCEPTABLE LOGO VARIATION



UNACCEPTABLE LOGO VARIATION



UNACCEPTABLE LOGO VARIATION



UNACCEPTABLE LOGO VARIATION



// WAREHOUSE AUTOMATION LOGOS

CORTEX™



BLACK



WHITE

iBOT®



BLACK



WHITE

Infinity™



BLACK



WHITE

Perfect Pick®



BLACK



WHITE

Perfect Pick® HD



BLACK



WHITE

RPM®



BLACK



WHITE

Sure Sort®



BLACK



WHITE

// DOCUMENT & MAIL AUTOMATION LOGOS

CertainScan®



BLACK



WHITE

CertainScan® Edit



BLACK



WHITE

CertainScan® Transform™



BLACK



WHITE



BLACK



WHITE

Falcon+®



BLACK



WHITE

Falcon+® RED™



BLACK



WHITE

FalconV+®



BLACK



WHITE

FalconV+® RED™



BLACK



WHITE

Falcon+® STS™



BLACK



WHITE

Falcon+® Transportable



BLACK



WHITE

Gemini™



BLACK



WHITE

Insight™



BLACK



WHITE

Mail Matrix®

OPEX®
MAIL MATRIX®

OPEX®
MAIL MATRIX®

BLACK

OPEX®
MAIL MATRIX®

WHITE

Model 72™

OPEX®
MODEL 72™

OPEX®
MODEL 72™

BLACK

OPEX®
MODEL 72™

WHITE

OMATION®

OMATION®

OMATION®

BLACK

OMATION®

WHITE

OMATION® Series 210™

Series 210™

Series 210™

BLACK

Series 210™

WHITE

OMATION® Series 410™

Series 410™

Series 410™

BLACK

Series 410™

WHITE

TRADEMARKS

// COPYRIGHT NOTICE, LOGO, TRADEMARK AND SERVICE MARK USAGE

A trademark symbol in itself is of limited benefit without registration through the government as anybody can apply a TM or SM to a product or company name. Use of the trademark or service mark symbol shows that a company or individual is identifying a product or service as its own, but it has no governmental sanction, and others may challenge it or claim rights to use it. For example, if the mark is too generic, registration can be denied, and others can use it to identify their products. That is why it is important, even after registration, to use trademarks as adjectives, not nouns, so they do not become generic.

Once the trademark is registered, we are the only ones that can use the trademark. We have legal authority to prevent others from using it, and it becomes a valuable asset. Prior to registration, we may have some common law rights to prevent others from using our trademarks or service marks. Advise the OPEX Legal Department if you encounter others using our marks, whether registered or unregistered.

Trademark Guidelines

All trademarked names must be designated as trademarks by use of the registered trademark, trademark, or service mark symbol consisting of a ®, or the letters TM or SM in superscript form immediately after the mark. For consistency, capitalize the letters “TM” and “SM”. If superscript or the registered trademark symbol is not available, then the appropriate letters, “R”, “SM”, or “TM” should be placed in parentheses after the mark.

No third party name or mark can be used in conjunction with OPEX®’s product names or marks except to connote that OPEX’s product/service is included with the other party’s products or services (for example, “Deluxe introduced OPEX’s Falcon®RED™ scanning solution”).

A trademark or service mark should always be used as an adjective and never as a noun or a verb. A generic word like “service” or “concept” or “process” should follow trademarked names (for example, “Perfect Pick® goods-to-person solution”).

OPEX's trademarks and service marks may not be used as part of the product name for any third party product (for example, it cannot read "Knipper's Perfect Pick" It should read "Perfect Pick goods-to person-solution at the Knipper's Indianapolis warehouse or OPEX's Perfect Pick goods-to-person solution at Knipper's Indianapolis warehouse.").

When using an OPEX trademark or service mark, never vary the spelling or capitalization, add or delete hyphens, make one word two, or use as a possessive or plural form of the mark.

Letters, memos, press releases, white papers, proposals: Use the appropriate symbol in the first appearance in a headline and/or the first prominent use and in the first appearance in the body of text. Once marked, it is not normally necessary to mark subsequent appearances of the trademark in the document.

Newsletters, magazines, publications with several articles: Treat each article as a separate document as described above.

Outside presentations: Use the appropriate symbols in each slide.

Website: Use the appropriate symbols on each web page.

Legal Disclosure for Trademarks and Service Marks

The following example is intended for use when communicating in print or on the web regarding any OPEX product, service, or both, and should be modified to include the products and/or services referenced within the document.

Example:

OPEX® and Perfect Pick® are registered trademarks. Cortex™ is a trademark of OPEX. All other trademarks mentioned in this document are the property of their respective owners.

Copyright Notice

The copyright notice indicates OPEX's authorship and ownership of publications, code, and other works. Use the year the work was completed. If a collection includes works completed in multiple years, note the years, e.g. 2019-2021. The copyright notice should read as follows:

Copyright © 2022 OPEX. All rights reserved.

If there is a space limitation, you may delete "All rights reserved".

Where to put the copyright notice:

- Web pages: In a footer on each page. A link is not sufficient.
- Printed documents or manuals: At the start or end of the work.
- Source and object code: Place notice in headers for source code in ASCII at the start or end of the binary code for object code. The key is to place the copyright notice wherever necessary to make OPEX's authorship known.

Third Party Licensors

Certain OPEX products and services include products, services, and/or technology used under license from third-party licensors. You may not reference any of the third-party trademarks without express written consent from the third-party owner of the trademarks.

The logo and the OPEX® wordmark are valuable trademarks of OPEX.

OPEX should always be written in all capitals.

When using “OPEX” to refer to the company, which is named OPEX Corporation, OPEX may be used as a noun, and need not be followed by the circle R symbol.

When using “OPEX” as a trademark or service mark, such as with our brand of products, OPEX should be followed by the circle R symbol.

When OPEX is used as a trademark or service mark, it should always be used as an adjective, and never as a noun. Trademarks are adjectives, which should be followed by the generic descriptive designation of the product or service.

To protect our rights, always use the logo and or wordmark, in accordance with OPEX’s Corporate Identity Standards. Use of the registration symbol (i.e., “®”) is required whenever the logo or the OPEX wordmark is to be used before the public on a regular basis.

EXAMPLES:

ex. OPEX Corporation

ex. OPEX®

ex. OPEX® hardware

ex. In a URL: opex.com

Where the registration symbol is required:

- Stationery
- Advertisements
- Marketing brochures, sell sheets and proposals
- Truck signage
- Product/equipment/software
- OPEX facilities signage

The registration symbol need only be visible to the naked eye.

Do not approximate where the register mark goes. Contact marketing through group_marketing@opex.com for the correct logo.

// PRODUCT TRADEMARKS

OPEX® has protected certain product names and technologies with trademarks or registered trademarks. This guideline will address each of these trademarks in their respective sections. When referencing these items, use the proper superscript trademark “TM” or registered trademark “®” symbol in headlines, sub-headlines, and in the first mention in body copy.

Use the trademark as an adjective. The trademark name must be followed by the common descriptive name (noun) of the product it modifies. (“OMATION 210 letter opener” etc.) The word “brand” may also be used to reduce the possibility that OMATION will be thought of as the generic name for the product or a line of products. The word “brand” should always appear in small print when used. (“OMATION brand mail openers”). The trademark should NEVER be used as a common descriptive adjective or a verb. (Incorrect: “Scan this on the OPEX.”)

EXAMPLES

ex. Falcon+® scanner

ex. Perfect Pick® goods-to-person system

REGISTERED TRADEMARKS (®)

CertainScan	Envelopener	Falcon	iBOT
Mail Matrix	Matrix	Omotion	OPEX
Perfect Pick	RPM	Sure Sort	Wholesale Works

UNREGISTERED TRADEMARKS (™)

Cortex	Eagle	Gemini	Infinity
Insight	Model 306	Model 72	MPE 7.5
MPS 40	Quiet Jog	RED	Right-Speed
Series 210	Series 410	Tracker	

PRODUCTS

// WAREHOUSE AUTOMATION PRODUCTS

This section includes approved images of current OPEX® products with a brief description. To obtain these images or additional media, contact group_marketing@opex.com.

The OPEX **WAREHOUSE AUTOMATION** line of business focuses on providing highly efficient and agile order fulfillment solutions to warehouses and distribution centers across the globe.



iBOT®

The iBOT technology is a multi-directional, intelligent, wireless robotic vehicle effectively transporting inventory to and from picking and sorting locations.



Infinity™

Infinity™ goods-to-person technology is engineered for unlimited flexibility and scalability in throughput and storage. The system's configurable racking design accommodates various site layouts and workflows to maximize output.



Perfect Pick®

The Perfect Pick robotic goods-to-person picking technology is engineered to simplify order fulfillment automation with increased throughput, reliability and cost-effectiveness.



Perfect Pick® HD

Perfect Pick HD goods-to-person system stands for “high-density” offering twice the storage of a single Perfect Pick® aisle without sacrificing throughput for storage capacity. Rather, with this increased aisle density, customers have greater flexibility to slot items across their warehouse, eliminating zones and streamlining their process.



Sure Sort®

Sure Sort automated put wall is a highly scalable, configurable, and cost-effective small-item robotic sorting system.

// DOCUMENT AND MAIL AUTOMATION PRODUCTS

This section includes approved images of current OPEX® products with a brief description. To obtain these images and additional media, contact group_marketing@opex.com.

The OPEX **DOCUMENT AND MAIL AUTOMATION** line of business focuses on mail opening and sorting equipment and document scanning solutions.



Eagle™

The Eagle™ is a high-speed mail opening, extracting and scanning transport. The remittance processing system's advanced technology replaces traditional remittance workflow, providing the most secure and efficient way to process payments from a sealed envelope.



Falcon+®

The Falcon+ scanner can process payments and scan documents directly from file folders or other document storage types and produce images and usable data in mere seconds.



Falcon+® RED™

The Falcon+ RED scanner is a high-volume out-of-the-envelope scanning platform with integrated mail extraction.



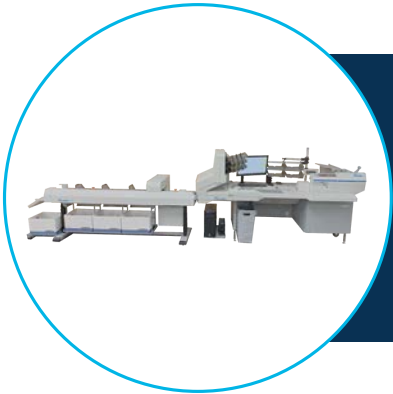
FalconV+™

The FalconV+ scanner reduces document prep labor and minimizes errors and costly rescans with its one-touch process. The FalconV+ scanner has five programmable sort bins for operations requiring additional sorting capabilities.



FalconV+ RED™

FalconV+ RED combines OPEX's innovative one-touch scanning process with the most efficient mail opening and extraction unit on the market, the Model 72™ Rapid Extraction Desk or RED. The FalconV+RED workstation has five programmable sort bins for operations requiring additional sorting capabilities.



Falcon+® STS

Falcon® STS digital mail distribution systems are designed to significantly reduce labor while allowing the end-user to decide what should be done with each piece of mail regardless of their physical location.



Falcon+® Transportable

The Falcon+ Transportable includes all the same features as the Falcon+ but is set on a frame that is designed to easily fold and fit into a transport vehicle to move from one jobsite to the next. It can be set up in as few as thirty minutes.



Gemini™

Gemini combines the versatility of Right-Speed™ Scanning, exceptional image quality with dual feeder capabilities, and the ability to handle all document types at the right-speed, requiring only minimal document prep while eliminating multiple scanning devices.



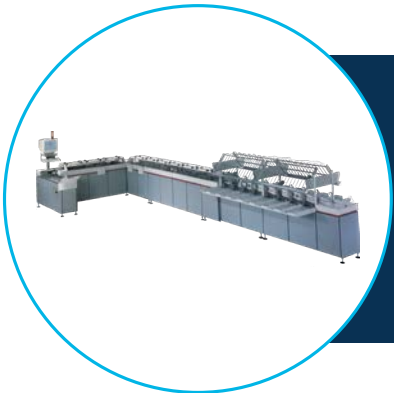
Mail Matrix®

Using wireless robotic vehicles called iBOTs®, Mail Matrix® sorter distributes a wide variety of mail into a convenient array of delivery bins in a single pass.



Model 72™

The Model 72™ envelope and ballot opener and extractor is designed to improve extraction throughput, while significantly reducing the amount of labor needed.



MPS 40™

The MPS 40 modular high-speed letter sorter processes up to 40,000 envelopes per hour. Designed for versatility and speed, the MPS 40 system sorts mail.



OMATION® Model 306™

The OMATION® Model 306™ envelope opener, sets a new standard for high-volume mail processing operating at a rate of speed up to 40,000 envelopes per hour.



OMATION® Model 306s™

The OMATION 306s envelope opener with sorting capabilities is designed for high-volume mail processing operating at a rate of speed up to 40,000 envelopes per hour. Envelopes can be sorted to two locations based on programmable criteria such as thickness, length, and height.



OMATION® Series 210™

The Series 210™ Envelopener® brand is a compact tabletop unit ideal for operations opening between 200 and 2000 pieces per day.



OMATION® Series 410™

The OMATION® Series 410™ Envelopener® offers the performance and features found in a high-end envelope opener but ideal for mid-sized incoming mail operations.

SOFTWARE

// WA SOFTWARE

This section includes approved images of current OPEX® software with a brief description. To obtain these images and additional media, contact group_marketing@opex.com.



CORTEX™ Platform

The “brains of the operation,” Cortex™ software is designed to make the most of your warehouse automation systems. Cortex utilizes color coordinated pick-to-light, order progress indicators, large touch screen display and overhead illumination of the cell to ensure accurate order fulfillment.



Remote Performance Monitor (RPM®)

RPM is a cloud-based performance monitoring platform that gathers, consolidates, and displays operational data using powerful interactive visualizations.

// DMA SOFTWARE

This section includes approved images of current OPEX® software with a brief description. To obtain these images and additional media, contact group_marketing@opex.com.



CertainScan®

CertainScan® software automates many traditional document preparation activities, including eliminating patch sheets, classifying documents, creating indexes, editing batches, and much more!

CertainScan® Edit

CertainScan Edit is an optional module in CertainScan software that allows you to suspend batches during or after scanning.

CertainScan® Transform™

CertainScan Transform™ is a configurable utility that provides OPEX-standard output files or custom metadata. CertainScan Transform provides a solution to map your specific workflow.



Insight™

Insight is performance monitoring software for mailroom and scanning operations.

ProcessLink

ProcessLink is an interface that allows a third-party plug-in to interact with a batch produced by an OPEX scanner.

STATIONERY

// STATIONERY

To obtain any of the company branded templates, contact your Manager or Group Marketing. All Domestic business cards must be ordered through OPEX Literature Requests. Please contact LiteratureRequests@opex.com with your information and requested quantity.

Business Cards

You might think of corporate branding as a billboard on Times Square or a Super Bowl TV spot. In fact, every single interaction with our company is a brand event. For example, one of the first and perhaps most important interactions that someone has with our brand is the exchange of a business card.

DOMESTIC BACK



DOMESTIC FRONT - CORPORATE



DOMESTIC FRONT - WA



DOMESTIC FRONT - DMA



INTERNATIONAL BACK



INTERNATIONAL FRONT - CORPORATE



INTERNATIONAL FRONT - WA



INTERNATIONAL FRONT - DMA



Letterhead

Letterheads and notecards are also available for company use. It is important for us to maintain brand consistency with all paper collateral. We have set up a standard format paper size letterhead as well as an A4 format. There are letterhead templates for the US, UK, IE, FR, DE, CH, and AU.

To obtain a copy of the letterhead and/or notecards, contact group_marketing@opex.com.

LETTERHEAD WITH DOMESTIC FOOTER



December 15, 2020

Dear Ms. Jones,

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Feugiat nisl pretium fusce id velit ut tortor. Vel fringilla est ullamcorper eget nulla. Nunc eget lorem dolor sed. Turpis in eu mi bibendum.

Malesuada pellentesque elit eget gravida cum. Magna fringilla urna porttitor rhoncus dolor purus non. Aliquet nec ullamcorper sit amet risus nullam eget felis. Diam sollicitudin tempor id eu nisl nunc. Rhoncus aenean vel elit scelerisque mauris pellentesque. Faucibus ornare suspendisse sed nisi lacus.

Sed ullamcorper morbi tincidunt ornare massa eget egestas purus. Scelerisque viverra mauris in aliquam sem fringilla ut morbi.

Ultrices vitae auctor eu augue ut lectus arcu bibendum. Phasellus egestas tellus rutrum tellus pellentesque. Pellentesque id nibh tortor id aliquet lectus proin. Neque aliquam vestibulum morbi blandit cursus risus. Nunc faucibus a pellentesque sit amet porttitor eget dolor. Enim facilisis gravida neque convallis a cras semper auctor. Non quam lacus suspendisse faucibus interdum posuere.

Ac feugiat sed lectus vestibulum mattis ullamcorper velit. Aliquam faucibus purus in massa tempor. Sagittis orci a scelerisque purus semper. Tristique senectus et netus et. Dignissim suspendisse in est ante in nibh mauris cursus. Enim facilisis gravida neque convallis a cras. Velit sed ullamcorper morbi tincidunt ornare massa. Ullamcorper dignissim cras tincidunt lobortis feugiat.

Ac placerat vestibulum lectus mauris ultrices eros in cursus turpis. Consequat semper viverra nam libero. Arcu bibendum at varius vel. Elit dui tristique sollicitudin nibh sit amet commodo nulla facilisi. Quam lacus suspendisse faucibus interdum posuere lorem ipsum dolor.

Sincerely,



Colleen Ciak
VP of Marketing
OPEX Corporation

 305 Commerce Drive, Moorestown, NJ 08057

 856.727.1100

 opex.com

INTERNATIONAL LETTERHEAD FOOTERS

UK

**OPEX Business
Machines GmbH**

UK Registered Office:
29/32 Queensbrook
Bolton Technology Exchange
Spa Road
Bolton, BL1 4AY
United Kingdom

**Registered Seat of the
Company:**
c/o Obergrundstrasse 61
Lucerne 6003
Switzerland

A Swiss limited liability company:
CHE-161.325.822 (Commercial
Register, Canton Lucerne)

Registered in England:
FC036002 (Company No.);
BR021088 (UK Establishment No.)

ROI

OPEX Business Machines GmbH
A Swiss company with limited liability

Place of Registration in Ireland:
c/o 104 Lower Baggot Street
Dublin 2
Republic of Ireland

CRO Ireland, External Company No.:
908413

Registered Seat of the Company:
Lucerne, Switzerland

**Commercial Register of the
Canton of Lucerne:**
CHE-161.325.822

DE EN

**OPEX Business Machines
GmbH (Schweiz)**
Auf der Lug 8
71726 Benningen Am Neckar
Germany

Managing Directors:
Albert Stevens,
David Stevens, Mark Stevens

Registered Seat of the Company:
Lucerne, Switzerland

**Handelsregister of the Canton
of Luzern:**
CHE-161.325.822

Seat of the Branch Office:
Benningen am Neckar

**Handelsregister AG
Stuttgart:**
HRB 775207

VAT-ID No.:
DE335931682

DE

**OPEX Business Machines
GmbH (Schweiz)**
Auf der Lug 8
71726 Benningen Am Neckar
Germany

Geschäftsführer:
Albert Stevens,
David Stevens, Mark Stevens

Sitz der Gesellschaft:
Lucerne, Switzerland

Handelsregister Kanton Luzern:
CHE-161.325.822

Sitz der Zweigniederlassung:
Benningen am Neckar

**Handelsregister AG
Stuttgart:**
HRB 775207

Ust-ID-NR.:
DE335931682

FR EN

**OPEX Business
Machines GmbH**

France Registered Office:
Les Fjords – Bâtiment Vega
19, avenue de Norvège
ZA de Courtaboeuf
91140 Villebon-sur-Yvette
France

Head Office:
c/o Obergrundstrasse 61
Lucerne 6003
Switzerland

A Swiss limited liability company:
CHE-161.325.822 (Commercial
Registry, Canton Lucerne)

Registered in France:
FC036002 (Company No.);
SIREN: 888 657 566 (R.C.S. Evry)

FR

**OPEX Business
Machines GmbH**

Succursale en France:
Les Fjords – Bâtiment Vega
19, avenue de Norvège
ZA de Courtaboeuf
91140 Villebon-sur-Yvette
France

Siège social:
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Lucerne 6003
Suisse

**Société suisse à
responsabilité limitée:**
CHE-161.325.822
(RCS Canton de Lucerne)

Immatriculée en France:
SIREN 888 657 566 (RCS Evry)

CH

OPEX Business Machines GmbH
p. Adr. Obergrundstrasse 61
6003 Luzern
Schweiz

Geschäftsführer:
Albert Stevens, David Stevens,
Mark Stevens

Sitz der Gesellschaft:

Handelsregister Kanton Luzern:
CHE-161.325.822

AU

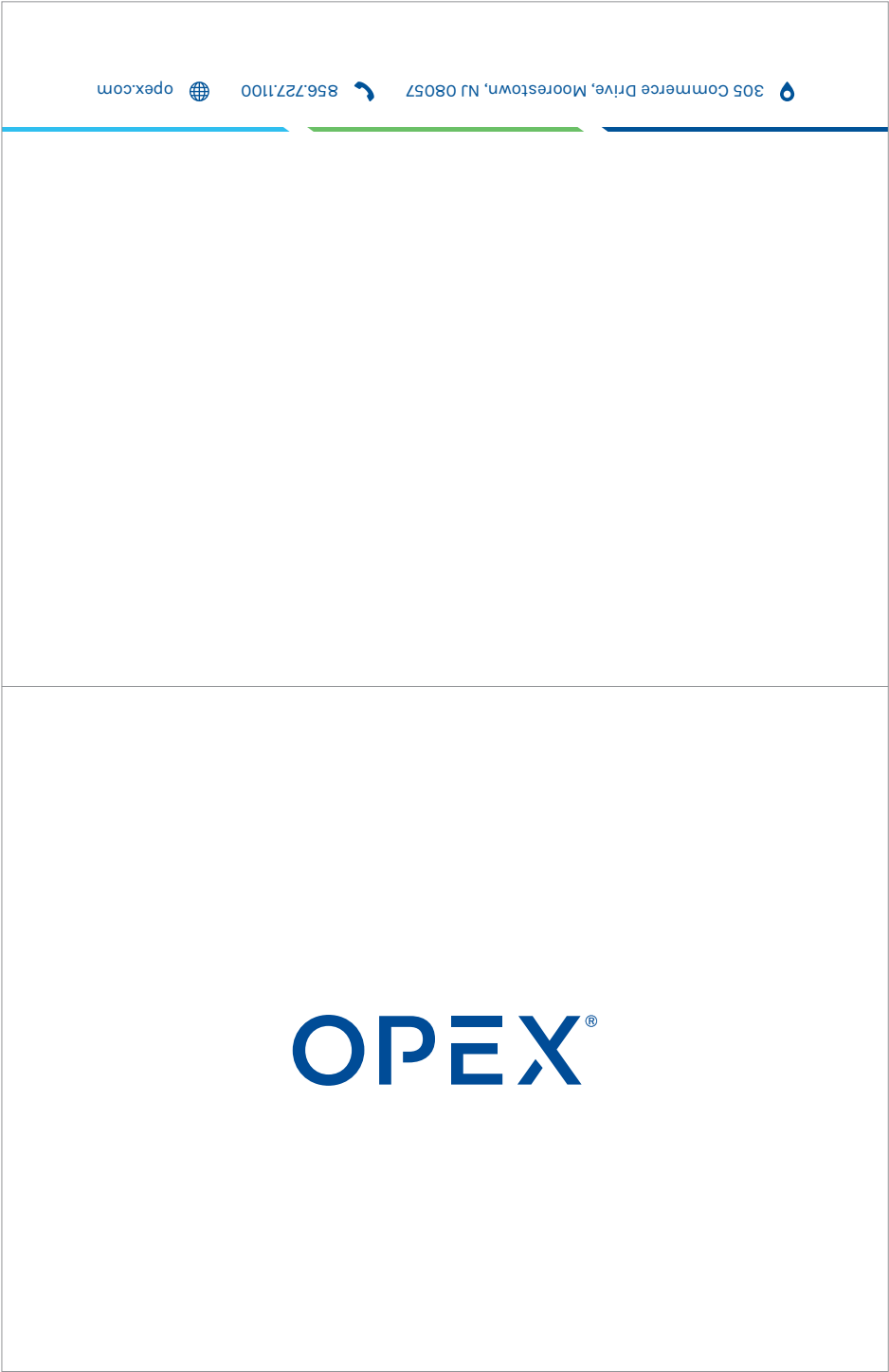
OPEX Business Machines Pty Ltd

2 13/14-16 Lexington Drive
Bella Vista, NSW 2153
Australia

ACN: 604 218 546

NOTECARD WITH DOMESTIC FOOTER

To obtain notecards, contact group_marketing@opex.com.



Email Signatures

Please contact group_marketing@opex.com for your the template and instructions on how to add to your email signature.

Similar to paper stationeries, digital stationeries, like emails, are important for us to maintain brand consistency. We have set up a standard format for email signatures, see below for samples. There are corporate, WA and DMA signatures for the US, UK, ROI, FR, DE, CH, and AU.

All signature templates can be used with or without the logo.

Signatures can include opex.com or country specific website URL.

DOMESTIC CORPORATE

Kind regards,

First name Last name

Job title

Tel: +1.856.727.1100 **Mobile:** +1.000.000.0000

Email: yourname@opex.com www.opex.com

OPEX®

Follow us: [LinkedIn](#) | [Twitter](#) | [Facebook](#) | [YouTube](#)

DOMESTIC CORPORATE NO LOGO

Kind regards,

First name Last name

Job title

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Email: yourname@opex.com www.opex.com

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DOMESTIC WA

Kind regards,

First name Last name

Job title

WAREHOUSE AUTOMATION

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Email: yourname@opex.com warehouseautomation.com

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DOMESTIC DMA

Kind regards,

First name Last name

Job title

DOCUMENT & MAIL AUTOMATION

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Email: yourname@opex.com digitizeyourdocuments.com

OPEX®

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UK CORPORATE

Kind regards,

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Job title

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OPEX Business Machines GMBH
29/32 Queensbrook, Bolton Technology Exchange, Spa Road, Bolton BL1 4AY, United Kingdom



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A Swiss limited liability company; CHE-161.325.822 (Commercial Register, Canton Lucerne). Registered in England: FC036002 (Company No.); BR021088 (UK Establishment No.). Registered Seat of the Company: c/o Obergrundstrasse 61, Lucerne 6003, Switzerland.

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WAREHOUSE AUTOMATION

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ROI CORPORATE

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Job title

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OPEX Business Machines GMBH
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A Swiss limited liability company, CRO Ireland, External Company No.: 908413.
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ROI CORPORATE NO LOGO

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Job title

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FR CORPORATE

Kind regards,

Prénom Nom
Poste occupé

Tél : +33 1 xx xx xx xx **Mobile :** +44 0000 000000

Email : yourname@opex.com www.opex.com

OPEX Business Machines GmbH

Les Fjords – Bâtiment Vega, 19, avenue de Norvège, ZA de Courtaboeuf, 91140 Villebon-sur-Yvette, France

OPEX®

Suivez nous: [LinkedIn](#) | [Twitter](#) | [Facebook](#) | [YouTube](#)

Société suisse à responsabilité limitée: CHE-161.325.822 (RCS Canton de Lucerne). Siège social: A/S Obergrundstrasse 61, Lucerne 6003, Suisse.
Immatriculée en France: SIREN: 888 657 566 (RCS Evry).

FR CORPORATE NO LOGO

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Immatriculée en France: SIREN: 888 657 566 (RCS Evry).

DE CORPORATE

Kind regards,

Vername Nachname
Ihre Berufsbezeichnung

Tel: +49 221 29919800 **Mobile:** +00 0000 000000
Email: yourname@opex.com www.opex.com

OPEX Business Machines GmbH (Schweiz)
Auf der Lug 8, 71726 Benningen Am Neckar, Deutschland

OPEX®

Folge uns: [LinkedIn](#) | [Twitter](#) | [Facebook](#) | [YouTube](#)

Geschäftsführer: Albert Stevens, David Stevens, Mark Stevens. Sitz der Gesellschaft: Luzern, Schweiz.
Handelregister Kanton Luzern: CHE-161.325.822. Sitz der Zweigniederlassung: Benningen am Neckar.
Handelregister AG Stuttgart: HRB 775207. Ust.-ID-NR.: DE335931682.

DE CORPORATE NO LOGO

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DE WA

Kind regards,

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Ihre Berufsbezeichnung
WAREHOUSE AUTOMATION

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Email: yourname@opex.com www.opex.com

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Auf der Lug 8, 71726 Benningen Am Neckar, Deutschland

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DE DMA

Kind regards,

Vername Nachname
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DOCUMENT & MAIL AUTOMATION

Tel: +49 221 29919800 **Mobile:** +00 0000 000000
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Handelregister AG Stuttgart: HRB 775207. Ust.-ID-NR.: DE335931682.

CH CORPORATE

Kind regards,

First Name Last name
Job title

Tel: +41 00 000 0000 **Mobile:** +41 0000 000000
Email: yourname@opex.com www.opex.com

OPEX Business Machines GmbH
p. Adr. Obergrundstrasse 61, 6003 Luzern, Schweiz

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Geschäftsführer: Albert Stevens, David Stevens, Mark Stevens. Sitz der Gesellschaft: Luzern, Schweiz.
Handelregister Kanton Luzern: CHE-161.325.822.

CH CORPORATE NO LOGO

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CH WA

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Handelregister Kanton Luzern: CHE-161.325.822.

AU CORPORATE

Kind regards,

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Job title

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Email: yourname@opex.com www.opex.com

OPEX Business Machines Pty Ltd
2.13/14-16 Lexington Drive, Bella Vista, NSW 2153 Australia

OPEX[®]

Follow us: [LinkedIn](#) | [Twitter](#) | [Facebook](#) | [YouTube](#)

ACN: 604 218 546.

AU CORPORATE NO LOGO

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ACN: 604 218 546.

CO-BRANDING

// CO-BRANDING

The OPEX® brand is our most valuable asset. Our brand can strategically help our partners grow as well. These guidelines outline recommended co-branding practices and provide detailed direction on how to best use the company's marketing materials. All final co-branded materials should be submitted to group_marketing@opex.com for brand review and approval before they are executed.

Using two brands together symbolizes partnership and a commitment to provide the market with an enhanced product or service. Each brand represents a set of promises that people associate with the respective company. Care must be taken to ensure that we are not misrepresenting the product or service of either brand, which would cause confusion in the market or, more importantly, with the end customer.

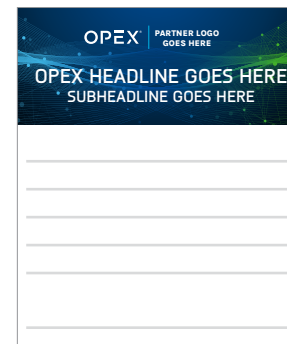
OPEX Dominant Co-Branding

OPEX dominant communications means that our brand drives the customer experience and designs will heavily rely on the OPEX brand for look and feel.

OPEX DOMINANT EMAIL HEADER



OPEX DOMINANT COLLATERAL



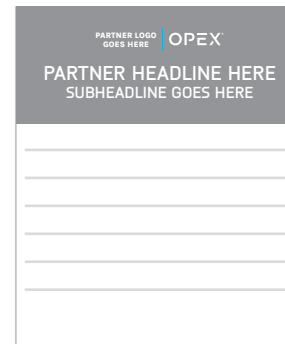
Partner Dominant Co-Branding

When a partner company drives the communication experience, their brand will be featured more prominently and designs will rely on their brand look and feel. At the same time, it's important to protect and appropriately display the OPEX logo.

PARTNER DOMINANT EMAIL HEADER



PARTNER DOMINANT COLLATERAL



Other Partnership Co-Branding

In some cases not all partnerships have clear brand dominance. If you have questions regarding how to best represent an unclear cobranding scenario, please contact: Group_Marketing@opex.com

Many partner and alliance co-branding instances will require placing the OPEX logo side-by-side with another company's logo in a "lockup" format. Each logo should be sized to be optically equal. The left position of the lockup indicates brand dominance in brand-neutral environments. When placed horizontally, a partner logo must match the height of the letter "O" in the OPEX logo.

CO-BRANDING LOGO RATIO, PLACING & SPACING



// OPEX Marketing handles all high-level corporate communication, including brochures, signage, and other public-facing materials. If you have any questions, please contact GROUP_MARKETING@OPEX.COM

GLOBAL ACCESSARY

A

access control is a feature of the RPM® warehouse automation software that offers full control to the access settings for each user.

accounts payable (AP) should, on most occasions, be spelled out.

accounts receivable (AR) should, on most occasions, be spelled out.

active directory is a feature of the CertainScan® software that easily allows device access, permissions, and network security to be managed.

alternate vs. alternative

Alternate is used primarily as an adjective meaning a secondary option. **Alternative** is used primarily as a noun meaning something that can be chosen instead of a previously mentioned option.

e.g., a feasible **alternative**

an **alternate** proposal

a.m. is preferred to “AM,” “A.M.,” or “am.” (See **p.m.**)

AP (accounts payable) should, on most occasions, be spelled out.

APAC is Asia Pacific.

AR (accounts receivable) should, on most occasions, be spelled out.

AS/RS (Automatic Storage and Retrieval System) are warehouse automation systems that retrieve goods from set storage locations.

auto-jogger is a feature of the Model 72™ where each envelope is auto-jogged to shift contents away from both cut edges to protect contents during opening.

automated email reports are a feature of the RPM warehouse automation software that provide performance details of a system.

automatic mixed-mail feeder is a feature of the Mail Matrix® that allows mail to be fed into the drop feeder without pre-sorting.

Autostore is a competitor of our warehouse automation business.

B

barcode printer is a feature of the Falcon® STS that applies barcodes, sequence numbers, and delivery instructions to mail pieces.

batch is a group or set of documents produced at one time.

batching is a document and mail automation feature that allows items to be grouped together.

bottom-line *adj* is hyphenated as an adjective, but not as a noun; precedent for **top line** and **top-line**.

e.g., OPEX® will improve bottom-line results.

OPEX will improve the bottom line.

brand book The brand book is our guide that highlights key graphic tools and corporate communication standards according to OPEX’s unified image towards the world. Reference the brand book for email signatures, business cards, letterheads, product logos, communications on social media platforms, conferences, trade shows, and customer sites.

brand-name *adj* is hyphenated as an adjective, but not as a noun. It is incorrect to use “name brand.”

e.g., OPEX features brand-name products.

OPEX has copyrighted many brand names.

breakeven is one word as an adjective or noun, but two words when used as a verb.

e.g., The breakeven point will be reached in Year One.

Breakeven will be reached in Year One.

The program will break even in Year One.

build out is two words when used as a noun or verb but is hyphenated as an adjective.

e.g., OPEX has estimated the cost of the build out.

OPEX will build out the warehouse.

The build-out team will tour the facility.

buyback is one word when used as a noun or an adjective, but two words when used as a verb.

e.g., OPEX has purchased the equipment as a buyback.

OPEX and its client have a buyback agreement.

The client will buy back the items at the end of the term.

C

CertainScan® is a suite of software modules that run on OPEX scanners.

CertainScan® 5.5 is a version of the CertainScan software for OPEX scanners.

CertainScan® 6.0 is a version of the CertainScan software for OPEX scanners.

CertainScan® Edit is an optional module in CertainScan software that can edit live batches during or post-scanning.

CertainScan® Monitor is an optional module in CertainScan software that can view the status of batches being scanned, edited, and transformed.

CertainScan® ProcessLink™ is an optional module in CertainScan software that allows third-party plug-ins to interact with batches produced on OPEX scanners.

CertainScan® Transform™ is an optional module of the CertainScan software that can map workflows.

checklist is a list, things, or points required to be done.

COG (cost of goods) is the carrying value of goods sold during a specific period.

colors (see **official colors**.)

complement vs. **compliment** These words are not interchangeable. To **complement** is to complete or fit with something. To **compliment** is to say something nice or to offer something for free. A complementary beverage is one that suits the meal; a complimentary beverage is a beverage provided at no additional cost.

comprise means contains, and you should be able to substitute “contains.”

e.g., The zoo comprises animals.

Communications is the group that fields customer service calls to tech support.

condensed size is a feature of the iBOT.

consumer price index (CPI) is a measure of the average change over time in the prices paid by consumers for goods and services.

convenient cloud dashboard is secure cloud-based technology that makes warehouse automation data available on the RPM website.

co-pay is an abbreviated form of copayment. It is a fixed amount for an insurance covered service paid for by a patient of the provided service.

co-payment is a fixed amount for an insurance covered service paid for by a patient of the provided service.

corporate identity is the set of guidelines governing appropriate use of OPEX and **LOB** logos. It is directed by **marketing** and is available through group_marketing@OPEX.com.

CORTEX™ is a warehouse automation software platform for Perfect Pick and Perfect Pick HD.

cost-efficient *adj*

e.g., OPEX operations are cost efficient.

OPEX runs cost-efficient operations.

cost of goods (COG) is the amount spent on inventory in a retail operation.

cost-plus relating to or denoting a method of pricing a service or product in which a fixed profit factor is added to the costs.

Council of Supply Chain Management Professionals (CSCMP) is an industry association for warehouse automation focused on supply chain management.

cross- is used to form several hyphenated compounds, including “cross-train” and “cross-sell.”

cross-docking (or dock-to-dock) is a logistics strategy where cargo from an incoming carrier is loaded onto an outgoing carrier.

CSCMP (Council of Supply Chain Management Professionals) is an industry association for warehouse automation focused on supply chain management.

cut depth adjustment knob is an OMATION feature that accommodates the opening of various types of mail by adjusting the cut-depth of the opener.

D

dialogue is preferred to “dialog.”

diagnostics is a feature of the RPM® warehouse automation software that provides alerts for conditions exceeding pre-defined thresholds.

digital envelope counter is a view counter that tracks how many envelopes have been opened.

digital mail is a hybrid mail and scanning process that digitally converts and delivers incoming mail.

digital mailroom is a solution offered by OPEX to convert physical mail into digital mail.

digitizemydocuments.com is our document and mail automation external website.

digitizemydocuments.co.uk is our UK document and mail automation website.

digitizemydocuments.com.au is our Australian document and mail automation website.

digitizemydocuments.de is our German document and mail automation website.

digitizemydocuments.fr is our French document and mail automation website.

direct-mail *adj* is hyphenated as an adjective, but not as a noun.

e.g., OPEX uses several direct-mail programs.

OPEX uses direct mail frequently.

Though occasionally “direct mail” is used as a verb, substitute “mail.”

e.g., OPEX direct mails promotions to your customers.

OPEX mails promotions directly to your customers.

disaster recovery plan is the set of actions that will be taken in the event of an earthquake, hurricane, tornado, etc., at an OPEX facility.

downtime is time a machine or system is not functioning or stopped due to service issue.

Dun & Bradstreet is an American company that provides commercial data, analytics, and insights for businesses.

E

Eagle™ is a mail opening, extracting, and scanning machine.

ecommerce are commercial transactions conducted electronically on the internet.

ecommerce fulfillment is the process behind getting an online order delivered to a customer.

e.g., is the abbreviation for “*exempli gratia*,” which is Latin for “for example.” It should always be followed by a comma. (See **i.e.**, for usage.)

email is a message distributed electronically from one computer to one or more recipients. It is one word without a hyphen.

EMEA is Europe, Middle East, and Africa.

employee handbook includes company background information, policies, disclaimers, and statements required by the government. The topics included in the employee handbook should cover the employer’s mission statement, equal employment opportunity statement, contractual disclaimer and

at-will employment statement, purpose of the employee handbook, and background information on the company.

ERP (Enterprise Resource Planning)

empty envelope verification is a feature of the Model 72™ that confirms everything is removed from a ballot return envelope.

enhanced multi-feed detect is a feature of the Falcon scanners that uses seven Ultrasonic Multi-Feed Detectors (MFDs) to recognize double feeds, sticky notes, and turned corners.

ensure vs. **assure** vs. **insure** These words are not interchangeable. **Ensure** means to make sure/certain. When used correctly, the phrase “make certain” can be substituted for **ensure** with no loss of meaning. **Insure** refers to insurance coverage. **Assure** means to promise.

e.g., OPEX assures you that we will ensure your Perfect Pick®’s security and will insure the equipment for \$1 million.

ever-changing is hyphenated as an adjective, but not when used as part of a verb phrase.

e.g., OPEX will adjust to ever-changing conditions.

Conditions are ever changing in eCommerce.

every day vs. **everyday** These words are not interchangeable. **Everyday** means daily in the sense of ordinary or normal. When “each day” can be substituted with no change in meaning, **every day** should be used.

e.g., Workers’ everyday uniforms differ by job function.

Workers wear a clean uniform every day.

execute Beware of this word. Condemned prisoners are executed. In most other contexts, use “implemented” or another synonym.

Exotec is a French based competitor of our warehouse automation business.

F

Falcon+® is a document scanner with three sort bins.

Falcon+® RED™ is an out-of-the-envelope document scanner with three sort bins.

Falcon® STS is a platform that scans, sorts, and tracks mail using the STS and RED systems.

FalconV+ is a document scanner with five sort bins.

FalconV+ RED™ is an out-of-the-envelope document scanner with five sort bins.

FIFO (first in, first out) describes OPEX’s inventory control policy. FIFO is a method in which inventory that is accumulated first is sold first.

file encryption is a feature of CertainScan® software that allows data to be encrypted.

first-class *adj*

e.g., OPEX training is first class.

OPEX offers its employees first-class training.

first in, first out (FIFO) describes OPEX’s inventory control policy. FIFO is a method in which inventory that is accumulated first is sold first.

first reference Items receiving **trademark**, **service mark**, and **registered symbols** receive them only on **first reference** to the items. Subsequent references omit the symbols.

(See OPEX Brand Book: OPEX Trademarks)

fiscal year format (FY) Fiscal years should have the complete four-digit number for the beginning year and should omit the first two digits from the ending year number (if and only if they are the same as the beginning year).

follow-up is hyphenated as an adjective or a noun but is two words as a verb.

e.g., I will **follow up** by calling and completing the **follow-up** contact form.

I think follow-up is crucial.

fonts are a key element in OPEX's brand identity and are to be used consistently according to the brand book.

(See OPEX Brand Book: Official Primary & Secondary Colors.)

FORTUNE is an American multinational business magazine.

FORTUNE 500 is an annual list of the five hundred most profitable US industrial corporations.

from... to This expression is a red flag that a false range may be present. The **from... to** construction should be used primarily in reference to an actual range, be it time, distance, etc.

e.g., from Monday to Wednesday; from here to there

It may also be used in metaphorical ranges, which is how it appears most often in OPEX proposals.

e.g., from purchasing (of raw materials) to install (of finished goods)

from prepping to scanning (start to finish)

A false range has no relationship to an actual or metaphorical range.

e.g., from pharmaceuticals to retail; from banks to insurance companies

FTE (full-time equivalent or employee) is an employee employed for at least 40 hours of service each week.

FY (fiscal year format) is acceptable in charts, but not in body copy. In tables and charts, it is acceptable to present both the beginning calendar year and the ending calendar year using two digits, so long as context avoids confusion. Note that when only the last two digits are used to refer to a year, an apostrophe (not a quotation mark or a prime sign) is used to indicate that material has been omitted.

e.g., 2002–03 (always acceptable)

'02–'03 (acceptable in headings of tables, not in body copy)

1999–2000

Not 2002–2003 or '02–'03

G

Gemini™ is a document scanner with five sort bins that uses Right-Speed™ Scanning.

goods-to-person is when the system brings goods to the person operating the system.

H

hands-on *adj* is hyphenated as an adjective.

e.g., OPEX is committed to hands-on involvement.

Employees should keep their hands on the table.

HDA (Healthcare Distribution Alliance) is an industry association for warehouse automation focused on healthcare.

he/she/they is preferred to "he or she." If beginning a sentence, both get initial caps (He/She/They).

Healthcare is an industry on both lines of business that we serve

Healthcare Distribution Alliance (HDA) is an industry association for warehouse automation focused on healthcare.

Healthy Elections – Stanford & MIT Election Lab industry association for document and mail automation focused on elections.

high-speed inkjet printer is a feature of the OMATION Series 306.

high-volume document scanning is a solution offered by OPEX to streamline document scanning.

him/her/they is preferred to "him or her."

his/hers/theirs is preferred to "his or hers."

HR (human resources) should, in most cases, be spelled out. Human resources is not hyphenated and is only capitalized when used in a title. It is also always plural.

human resources (HR) is not hyphenated and only capitalized when used in a title. It is also always plural and should be spelled out in text.

I

iBOT® is a robotic vehicle used to transport mail, flats, parcels, and inventory.

iBOT® technology is a feature of the Perfect Pick, Perfect Pick HD, Sure Sort, and Mail Matrix that uses iBOT robots to sort and deliver inventory or mail.

IBML is a competitor of our document and mail automation business.

i.e., is the abbreviation for “id est,” which is Latin for “that is.” Use within parentheses and always with a comma. Phrases following **i.e.**, should clarify the original statement, as opposed to merely listing examples. If a list exhausts the possibilities, it requires the use of **i.e.**, not **e.g.**,.
e.g., Major changes will be made when the café is not open for service (i.e., Saturdays, Sundays, and holidays).

image capture system is a feature of the Mail Matrix that uses Multi-Line Optical Character Recognition (MLOCR) to read addresses and compare them to a company directory.

image export module (IEM) is a feature of the Eagle that allows real-time decisions to be made and used in sort criteria.

in-depth *adj* is hyphenated as an adjective, but not when used as a predicate phrase.
e.g., OPEX will conduct an in-depth study.
OPEX will study the issue in depth.

Infinity™ is a goods-to-person warehouse automation system.

information technology should not be shortened to **IT** in text, nor capitalized.

inkjet printer is a feature of the OMATION Series 410 that prints date and time audit trails and unique sequence numbers for mail.

Insure (See **ensure**.)

Insight™ is performance monitoring software for mailroom and scanning products.

internet is a global computer network that provides a variety of information and communication facilities and consists of interconnected networks using standardized communication protocols.

intranet is a local, private, or restricted communications network created using the web.

-ish should not be used as a suffix.

IT should be spelled out as **information technology** in text.

J

K

k is an abbreviation for thousand and should not be used in text but can be used in callouts.

key performance indicator (KPI) is a type of performance measurement evaluating the success of an organization, employee, or activity.

Knapp is a competitor of our warehouse automation business.

Kodak Alaris is a competitor of our document and mail automation business.

KPI (key performance indicator) is a type of performance measurement evaluating the success of an organization, employee, or activity.

L

line(s) of business (LOB) OPEX is structured according to the different products offered. Each type of product is called a **line of business**.

long-term *adj*

e.g., Subsidy reduction is a long-term goal.

Subsidy reduction is our goal for the long term.

-ly Words ending in **-ly** and adjectives following them are never joined by a hyphen

e.g., newly hired; freshly baked

M

M and **MM** are an abbreviation for million and should not be used in text but can be used in callouts.

Mail Matrix® is a mail sorting array that uses iBOTs.

mail opening automation is our solution to mass open envelopes.

manhours is acceptable, though **workhours** is preferred.

mail sorting is our solution to manually sorting high volumes of mail.

Marketing Communications (Marcom) is the group responsible for internal and external communication regarding OPEX and its programs and brands.

Material Handling is the former name of the Warehouse Automation LOB.

material safety data sheets (MSDS) refers to the list of instructions for proper handling, disposal, and other procedures for working with hazardous substances (e.g., paint, cleaning products).

memory verifier unit is a feature of the Model 72 that ensures all envelope contents are extracted prior to the envelope being discarded.

merchandise is both a noun and a verb.

e.g., OPEX machines sort an array of merchandise.

OPEX merchandises creatively to drive sales.

MHI is an industry association for warehouse automation.

micro fulfillment centers are centers that allows companies to move fulfillment closer to customers.

milling cutting is a process involving a device that has a smaller cut depth which reduces the potential of cutting envelope contents while maintaining security.

Minority-/Woman-/Disadvantaged Business Enterprise (M/W/DBE) is a program and certification that aims to make communities and economic development more inclusive.

Minority-/Woman-Owned Business Enterprise (M/WBE) is a state certification that identifies minority and/or women owned businesses or enterprises.

MLOCR (multi-line optical character recognition) is a document and mail automation system that allows addresses to be read and compared to a company's directory.

Model 72™ is an envelope and election ballot opener and extractor.

Model 72™ Envelope Opener and Contents Extractor is how the Model 72 is referred to when used as a solution for mail opening.

Model 72™ Rapid Ballot Extraction Desk is how the Model 72 is referred to when used in an election space or as a solution to elections.

MPS 40™ is a high-speed letter and mail sorter that is no longer sold but still supported.

MODEX is a manufacturing and supply chain industry tradeshow hosted by MHI.

MSDS (material safety data sheet) is a document that lists information relating to occupational safety and health for the use of products.

multi-directional is a feature of the iBOTs which move horizontally and vertically.

multi-feed detectors (MFDs) are ultrasonic detectors that recognize double feeds, sticky notes, and turned corners on the Falcon scanners.

multi-line optical character recognition (MLOCR) is a document and mail automation system that allows addresses to be read and compared to a company's directory.

Multinational is a corporate organization that owns or controls the production of goods or services in at least one country other than its home country.

multisite is having or relating to more than one site.

must-have(s) are an essential or highly desirable item.

mutually agreed-upon *adj*

e.g., We will work toward a mutually agreed-upon target.

The goals will be mutually agreed upon.

M/WBE (Minority-/Woman-Owned Business Enterprise) is a state certification that identifies minority and/or women owned businesses or enterprises.

M/W/DBE (Minority-/Woman-/Disadvantaged Business Enterprise) is a program and certification that aims to make communities and economic development more inclusive.

N

National Association of Election Officials is a nonprofit organization under the regulations of the Internal Revenue Service. The Election Center's purpose is to promote, preserve, and improve democracy. Also known as Elections Center.

National Association of State Election Directors (NASED) industry association for document and mail automation focused on elections.

National Association of Secretaries of State (NASS) industry association for document and mail automation focused on elections.

non-Most words beginning with this prefix are not hyphenated. (See dictionary for a complete list.)

Next Generation Leadership (NGL) is a training program for **individual contributors** deemed by their manager as a potential leader. It replaced the Skills Development training.

Next Generation Leadership 2 (NGL2) is a training program for **new managers** nominated by their manager.

nonprofit is not conducted or maintained for the purpose of making a profit.

e.g., a nonprofit organization or a nonprofit research center.

numbers from zero to nine should be written out. There are exceptions. When the number is not typically shown in numerals (e.g., millions or billions), use a numeral. Also use a numeral when using a percentage if there is fear that the reader could miss crucial information. Finally, use a numeral when describing an amount of money.

e.g., For eight years, he has led a division that serves over 2 million meals annually.

OPEX will charge a service fee of 2% of total sales.

O

OEM (Original Equipment Manufacturer)

off-hours is the time when one is not at work or one's leisure time.

official colors are a key element in OPEX's brand identity and are to be used consistently according to the brand book.

(See OPEX Brand Book: Official Primary & Secondary Colors.)

offline *adj*

e.g., We had an offline conversation.

The conversation continued offline.

off-site *adj*

e.g., Off-site events can be catered for an extra charge.

We can cater any event, whether on site or off-site.

OMATION® is OPEX's brand of mail and envelope openers.

OMATION® Series 210™ Envelopener® is a compact low-volume mail and envelope opener.

OMATION® Model 306™ is a high-speed envelope opener.

OMATION® Model 306s™ is a high-speed envelope opener with sorting capabilities.

OMATION® Series 410™ Envelopener® is an envelope opener for mid-size operations.

One-Touch refers to OPEX document and mail automation equipment that only requires documents to be handled only one time in a single process.

ongoing is continuing or still in progress.

online is to be connected to another computer or to a network.

on-site *adj* is hyphenated as an adjective, but not when used as a predicate adjective.

e.g., OPEX selects on-site management carefully.

OPEX management will be on site at all times.

operator controlled software interface is a feature of the OMAION Series 306 that provides settings, multiple operators, and languages on an LCD display.

OPEX is always all caps and never broken between lines or pages.

OPEX OIS or OPEX Incoming and Scanning was the OPEX LOB that provides document and mail automation.

This LOB is now called **Document and Mail Automation (DMA)**.

OPEX Tracker™ Software is a feature of the Mail Matrix that provides arrival point image and data capture for tracking mail throughout a system.

opex.com is the publicly accessible OPEX website, and the only time in which OPEX appears lower case

output stacker is a feature of the Eagle that allows a variety of sortation methods.

P

pack-to-light is a configurable warehouse automation system that notifies workers of additional actions or when orders are complete.

paid time off (PTO) is a policy that provides a bank of hours that pools sick days, vacation days, and personal days that allows employees to use as needed or desired.

percent is preferred to %, except in financial documents or in charts with a lot of figures. A good rule of thumb is to use % if there is some risk that the reader will skip over crucial information.

Perfect Pick® is a robotic goods-to-person picking machine.

Perfect Pick® iBOT® robotic vehicle is used in the Perfect Pick and Perfect Pick HD system and carries 80 pounds including payload.

Perfect Pick® HD is a high-density robotic goods-to-person picking machine.

performance control center is a feature of the Model 72 that provides envelope count and productivity analysis.

performance reports are a detailed analysis of performance reporting for each warehouse automation system including iBOTs and are a feature of the RPM software.

pharmaceutical *adj.*, relating to medicinal drugs, or their preparation, use, or sale

phone numbers OPEX style for phone numbers is as follows: the area code is not in parentheses and the area code, local exchange, and last four digits of phone numbers are separated by a period. Note that all phone numbers should include the area code. The initial “1” used for long distance dialing should not be included when using a phone number.

Extensions should be represented with a lowercase “x” and the number with no additional spacing.

e.g., 856.727.1100; 856.727.1100x411

Not 856-727-1100; (856) 727-1100

pick-to-light is a part of the CORTEX™ warehouse automation software that uses color-coordinated light-directed picking.

pickup is one word as a noun or adjective, but two words as a verb.

pizzazz is an attractive combination of vitality and glamour.

Post-Scan CertainScan® is a suite of software modules that run on OPEX Gemini™ scanners.

post-service – service after a sale

pre- Most words beginning with this prefix are not hyphenated.

pre-employment is existing or occurring before employment.

pre-meeting *adj.*

premier vs. **premiere** These words are not interchangeable. **Premier** is an adjective and means first in rank or importance. **Premiere** is a noun and means a first performance or exhibition.

preventive is preferred to “preventative.”

principle vs. **principal** These words are not interchangeable. **Principle** is a noun only and refers to rules.

Principal can be a noun referring to a person. **Principal** can also be an adjective meaning important or primary.

e.g., OPEX will survey each school’s principal (*n*).

The firm’s principals (*n*) will sign the contract.

Our principal (*adj*) concern is customer satisfaction.

Our guiding principle (*n*) is to do everything with integrity.

proactive *adj.* creating or controlling a situation by causing something to happen rather than responding to it after it has happened.

ProcessLink is an interface that allows a third-party plug-in to integrate with an OPEX scanner.

product dimensioner is warehouse automation hardware that captures product attributes.

Programmable Sort Locations are a feature of the Falcon STS that direct mail into programmable five sort locations.

proprietary something that is used, produced, or marketed under exclusive legal right of the inventor or maker specifically.

PTO (paid time off) is a policy that provides a bank of hours that pools sick days, vacation days, and personal days that allows employees to use as needed or desired.

punch list is a list of items that require follow-up attention in a complicated process, such as the transition of an equipment setup.

Q

R

record keeping *verb* is two words when used as a verb.

record-keeping *adj.* is one word when used as an adjective

real-time data is the real-time display of status, performance, and issues in the RPM software for all warehouse automation platforms.

RED is a term for Rapid Extraction Desk which is used when added to a Falcon scanner and sold as a complete unit.

re-feeders are a feature of the Eagle that allow pre-extracted work to be processed through the IEM the way it would be processed through a check transport.

registered symbol

(See OPEX Brand Book: OPEX Trademarks)

registered trademark

(See OPEX Brand Book: OPEX Trademarks)

remittance is the action of sending money in payment.

remittance processing is a solution offered by OPEX to streamline payment processing.

Remote Performance Monitor® (RPM®) is a software performance monitoring platform for warehouse automation equipment.

Reporting is a feature of CertainScan® software that provides batch statistics for scanned documents.

Request for Information (RFI) is a common business process whose purpose is to collect written information about the capability of various suppliers.

Request for Proposal (RFP) is a document that solicits a proposal by an agency or company interested in acquiring a commodity, service, or valuable asset.

revenue is always singular.

Reverse Logistics is the process when goods are returned to the seller or manufacturer.

Right-Speed™ Scanning is a feature of the Gemini document scanner, which transitions to the necessary speed to scan both clean and messy documents.

RFQ (Request for Qualifications; Request for Quote) Request for Qualifications is a step in the process of procuring a product or service

Request for Quote is a business process in which a company requests a quote from a supplier

RPM (Remote Performance Monitor) is a software performance monitoring platform for warehouse automation equipment.

S

scan tunnel is a Sure Sort® scanner that scans items (up to six sides) independent of product orientation.

seamless integration is a feature of the STS that allows easy integration with the Falcon scanners and the Model 72 RED.

self-adjusting feeder is a OMATION feature that allows mixed documents to be opened.

self-charging is a feature of the iBOT where an iBOT charges itself as they travel throughout a racking structure.

semiannual means occurring twice a year. (See **biannual**.)

serve vs. service

People are **served**. They receive **service**. Machines are **serviced**. Therefore, OPEX does not **service** clients or customers. OPEX **serves** them. OPEX employees do **service** much of the equipment OPEX uses to **serve** people.

service mark

(See OPEX Brand Book: OPEX Trademarks)

setup is one word as a noun or adjective, but two words as a verb.

e.g., There will be a small setup (*adj*) fee.

OPEX will handle the setup (*n*) for the event.

OPEX will set up (*v*) the scanner.

single platform is a feature of the Falcon STS that allows mail to be scanned, sorted, and tracked on one platform.

short-term *adj* is occurring or involving a relatively short period of time.

SKU (stock keeping unit) is a number typically assigned to products to track levels of stock.

SOP (standard operating procedures) are instructions for employees to carry out operations.

sort bin configuration is the arrangement of mixed and various bin sizes and types that can be used with Sure Sort.

sorting is a warehouse automation and document and mail automation process that organizes inventory and mail.

specialized cutting technology is a document and mail automation feature that uses milling cutting to open an envelope with reduced potential to damage contents.

standard operating procedures (SOP) are the sets of guidelines for everyday operation of a facility.

START (Striving Towards Achieving Results Together) is our continuous improvement process. It is a formal OPEX program for continuing to evaluate performance and to discover and implement means for making it better.

start-up is hyphenated as a noun or adjective but is two words as a verb.

state-of-the-art *adj*

e.g., OPEX technology is state of the art.

OPEX uses state-of-the-art technology.

statistics report printer is a feature of the OMATION Series 306 that prints statistic reports for monitoring throughput, operator, and overall performance.

stock keeping unit (SKU) is a number typically assigned to products to track levels of stock.

stockroom is a room where quantities of goods are stored.

STS is a mail sorting platform that is integrated with the Falcon Series and Model 72 RED.

supply chain is the sequence of processes involved in the production and distribution of goods.

Supply Chain & Association of Australia (SCLAA) industry association for warehouse automation focused on supply chain in Australia.

Sure Sort® a small-item robotic sorting system.

Sure Sort® iBOT® robotic vehicle is a smaller iBOT used in Sure Sort and carries small items and parcels up to five pounds.

straight-line *adj.*

e.g., straight-line depreciation

systemic vs. **systematic** These words are not interchangeable. **Systemic** means throughout a system.

Systematic means implemented via a system.

e.g., The systemic flaws will only be remedied through systematic changes.

systemize is preferred to “systematize.”

systemwide *adj.* is of, relating to, or extending throughout a system.

T

telephone numbers (see **phone numbers**)

thickness candling function is a feature of the Eagle that verifies if an envelope is empty or has multiple documents.

thickness measuring device (TMD) is a feature of the Falcon scanners that automatically detects and classifies envelopes as transaction separators.

throughput is the amount of material or items passing through a system or process.

time frame is a period in which something occurs or is planned to take place

timeline is a graphic representation or chronological arrangement of the passage of time

time off is time for rest or recreation away from one’s usual work

timetable is a schedule for something to take place at a particular time.

titles It is OPEX style to capitalize a title only when it is used to refer to a specific person

e.g., President and CEO David L. Stevens

TMD (thickness measuring device) is a feature of the Falcon scanners that automatically detects and classifies envelopes as transaction separators.

top line vs. **top-line**

e.g., OPEX will improve top-line sales.

OPEX will improve the top line.

(See **bottom-line**.)

touchscreen is one word as a noun and is hyphenated as an adjective.

e.g., The Falcon scanner uses touch-screen (*adj*) technology.

The Falcon scanner uses a touchscreen.

touch-screen *adj.* is hyphenated when used as an adjective but is one word when used as a noun. (See touchscreen for examples.)

toward is preferred to “towards.”

Trademark

(See OPEX Brand Book: OPEX Trademarks)

U

UL is the abbreviation for **Underwriters Laboratories**. This company inspects electrical appliances and certifies their safety. **UL** should always be used, never **Underwriters Laboratories**.

Underwriters Laboratories (See **UL**.)

United States should appear as **U.S.** when abbreviated. This abbreviation should be used in text.

universal document feeder is a feature of the Falcon scanners that allows single pages, stacks of paper, or intermixed paper types to be fed into the scanner.

U.S. (See **United States**.)

user-friendly display is a feature of the OMATION Series 410 that includes a 5.5” display for access to job functions, settings, and counting.

user traceability is a feature of CertainScan software that records every interaction during the scanning process.

V

variant spellings OPEX style is first to use whichever spelling is listed in this style guide. If nothing is listed here, then use the spelling that is listed as primary in the dictionary (i.e., the one with the definition following it, instead of just the phrase “variant of...”).

vote-by-mail is a solution offered by OPEX for cost-effective and efficient mail extraction.

W

warehouseautomation.com is our warehouse automation external website.

warehouseautomation.com.br is our Brazilian warehouse automation website.

warehouseautomation.de is our German warehouse automation website.

warehouseautomation.fr is our French warehouse automation website.

warehouseautomation.mx is our Mexican warehouse automation website.

warehouseautomation.jp is our Japanese warehouse automation website.

warehouseautomation.kr is our Korean warehouse automation website.

Warehouse Management System (WMS) Integration is warehouse automation software that allows integration with existing warehouse management software.

web is the shortened version of “World Wide Web” and is the primary term for referring to any pages on the internet.

web-based *adj.* is related to or done using the web.

webmaster is the person who maintains a particular website.

webpage refers to a page within a website. It is used as one word.

website is a set of related webpages located under a single domain name. It is used as one word.

well-being is the state of being comfortable, healthy, or happy.

wireless is a feature of the iBOT; iBOTs communicate and travel wirelessly throughout the racking structures of Perfect Pick, Perfect Pick HD, and Sure Sort.

workhours is preferred to **manhours**.

workday is one day in which one works.

workstation is warehouse automation hardware that brings totes or boxes to an operator for picking and packing.

world-class *adj.*

e.g., OPEX offers its customers world-class service.

OPEX service is world class.

worldwide is extending or reaching throughout the world.

X

Y

Z

The background features a photograph of a modern building with a grid-like facade, overlaid with a semi-transparent blue filter. A complex network diagram, consisting of numerous blue dots connected by thin white lines, is superimposed over the lower half of the image, creating a sense of digital connectivity and data flow.

OPEX[®]

305 Commerce Drive, Moorestown, NJ 08057
856.727.1100 // opex.com