

# Dispatcher Phoenix 7.0 Licensing

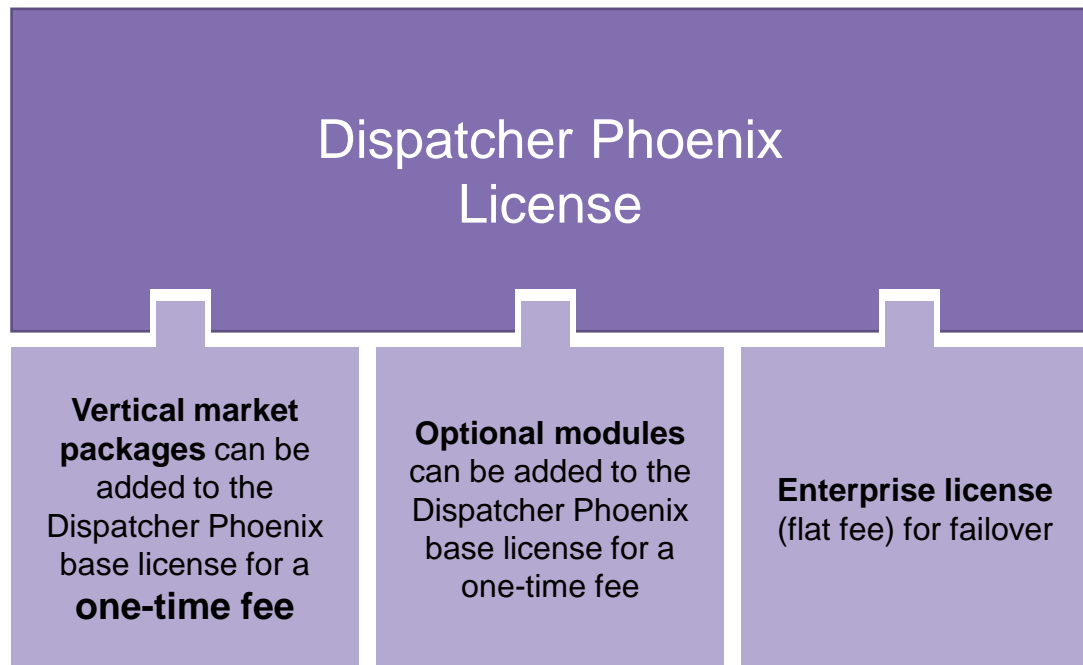
June 2, 2020



# Dispatcher Phoenix Licensing

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## Dispatcher Phoenix License with Optional Packages/Nodes available



## Dispatcher Phoenix Separate Licenses



### Upgrade Path:

Customers will be able to upgrade their license to a full Dispatcher Phoenix license with a custom quote via SEC Consulting Services

## Collection Nodes

- DP Mobile
- Dropbox In
- FTP In
- Google Cloud Print
- Input Folder
- LPR In
- MFP Panel
- MFP User Box
- Web Capture

## Processing Nodes

- Annotate
- Color Route
- Convert to PS
- Deskew
- Despeckle
- Insert
- Merge
- Metadata to File
- Metadata Routing
- Metadata Scripting
- Mirror Image
- Negative Image
- ODBC
- Page Count Route
- Parse & Distribute
- Parse & Insert
- Parse & Replace
- Parser
- PDF Metadata Extraction
- PJI Print Preferences
- Print to File
- Rename
- Split
- Watermark

## Distribution Nodes

- Box Connector
- Dropbox Connector
- FilesAnywhere Connector
- FileAssist Connector
- FTP Out
- Google Drive Connector
- Microsoft Exchange Connector
- OneDrive Connector
- OneDrive for Business Connector
- Output Folder
- Printer
- SFTP Out
- SharePoint Connector
- SharePoint Online Connector
- SMTP Out
- WebDAV Connector



# Dispatcher Phoenix Stackable License



- Dispatcher Phoenix is a **stackable license** that should be purchased for each unique capture source (any point of entry into a running or scheduled workflow).
- 1, 3, 5 Year Maintenance terms are available.
- Volume ranges are available at **Point of Purchase** with discounts for quantities of 10 or more licenses.

Dispatcher Phoenix Volume Ranges
Dispatcher Phoenix (1-9 Active Inputs)
Dispatcher Phoenix (10-49 Active Inputs)
Dispatcher Phoenix (50-199 Active Inputs)
Dispatcher Phoenix (200+ Active Inputs)

# How are Dispatcher Phoenix Licenses Counted?



Dispatcher Phoenix licenses are purchased for every capture source.

*A Dispatcher Phoenix license includes all of the software needed to run a workflow using 1 unique capture source.*

Unique capture sources are counted by:

Input Node	Folder Path	Host Name	IP Address	Print Queue	URL
Dropbox In	✓	-	-	-	-
Email In	-	✓	✓	-	-
FTP In	✓	✓	✓	-	-
Google Cloud Print	-	-	-	✓	-
HTTP In	-	-	-	-	✓
Input Folder	✓	-	-	-	-
JDF Converter	✓	-	-	-	-
LPR In	-	-	-	✓	-
MFP Panel	-	✓	✓	-	-
MFP User Box	-	✓	✓	-	-
SMTP In	-	✓	✓	-	-
Web Capture	-	✓	✓	-	-

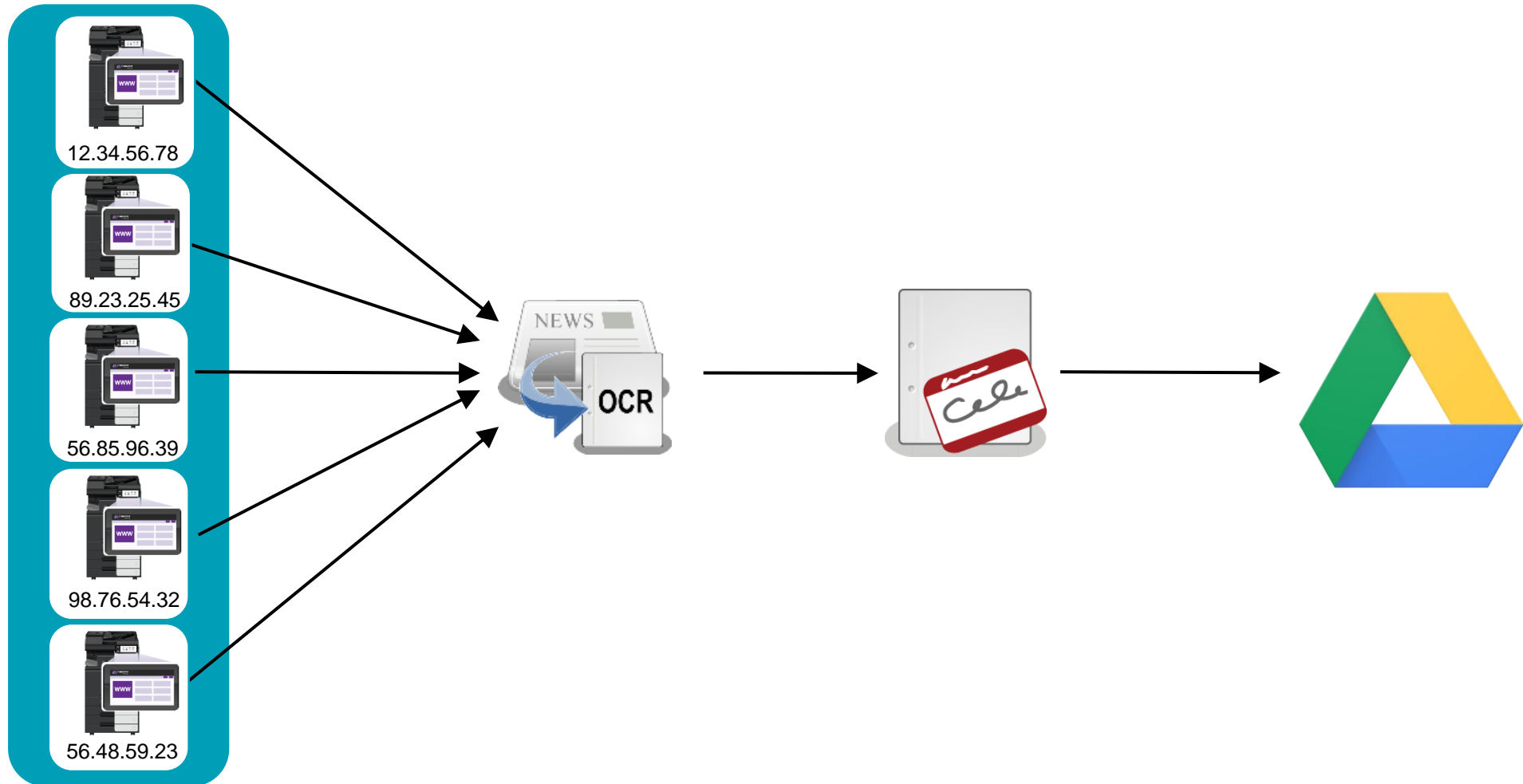
*Note: A workflow can have one or many capture sources.*

- Dropbox In**  
Collect files from a folder in Dropbox.
- Email In**  
Collects files from Email Folders.
- FTP In**  
Collects files from FTP Servers.
- Google Cloud Print**  
Receives Google Cloud print jobs.
- HTTP In**  
Receives documents that are uploaded through a web service.
- Input Folder**  
Collects from local or network folders
- JDF Converter**  
Parses information from JDF file.
- LPR In**  
Collects print jobs from an LPR Client like the Windows Printer Queue.
- MFP Panel**  
Allows you to initiate workflows directly from an MFP using bEST technology.
- MFP User Box**  
Collects from MFP User Boxes
- SMTP In**  
Receives emails sent from an MFP.
- Google Cloud Print**  
Receives Google Cloud print jobs.
- Web Capture**  
Capture documents from any device via a web browser.



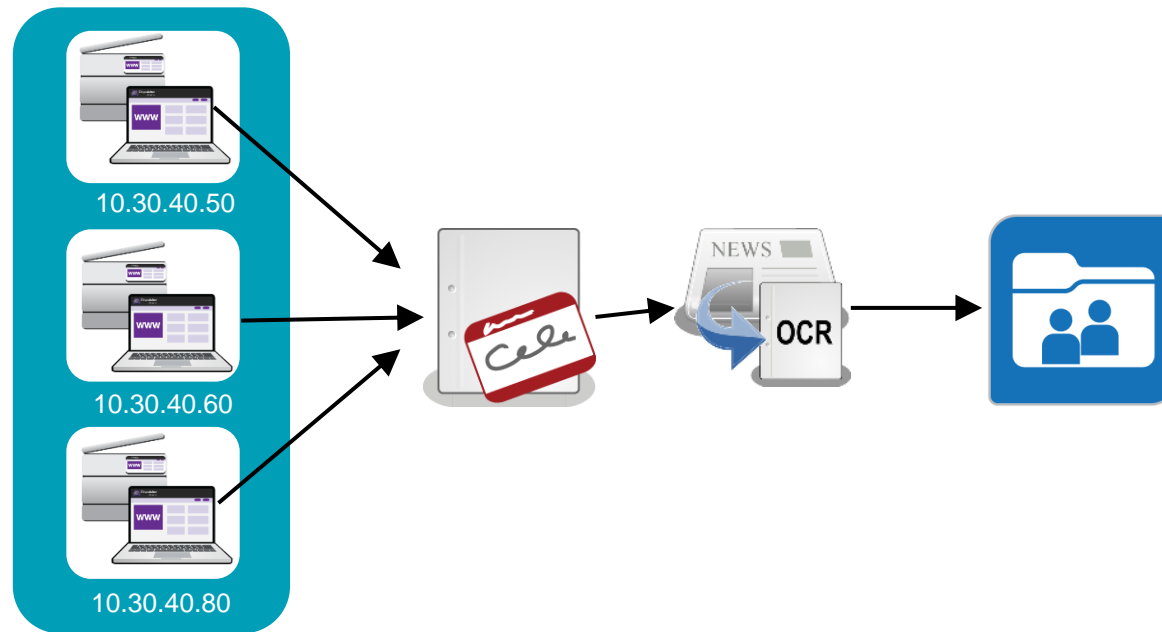
# Example: 5 Dispatcher Phoenix Licenses

**1<sup>st</sup> Example:** 1 workflow that uses 5 MFP Panel nodes. Each MFP Panel node is collecting documents from a single KM device, identified by the device's IP address. In this case, **5 licenses** are used.



# Example: 3 Dispatcher Phoenix Licenses

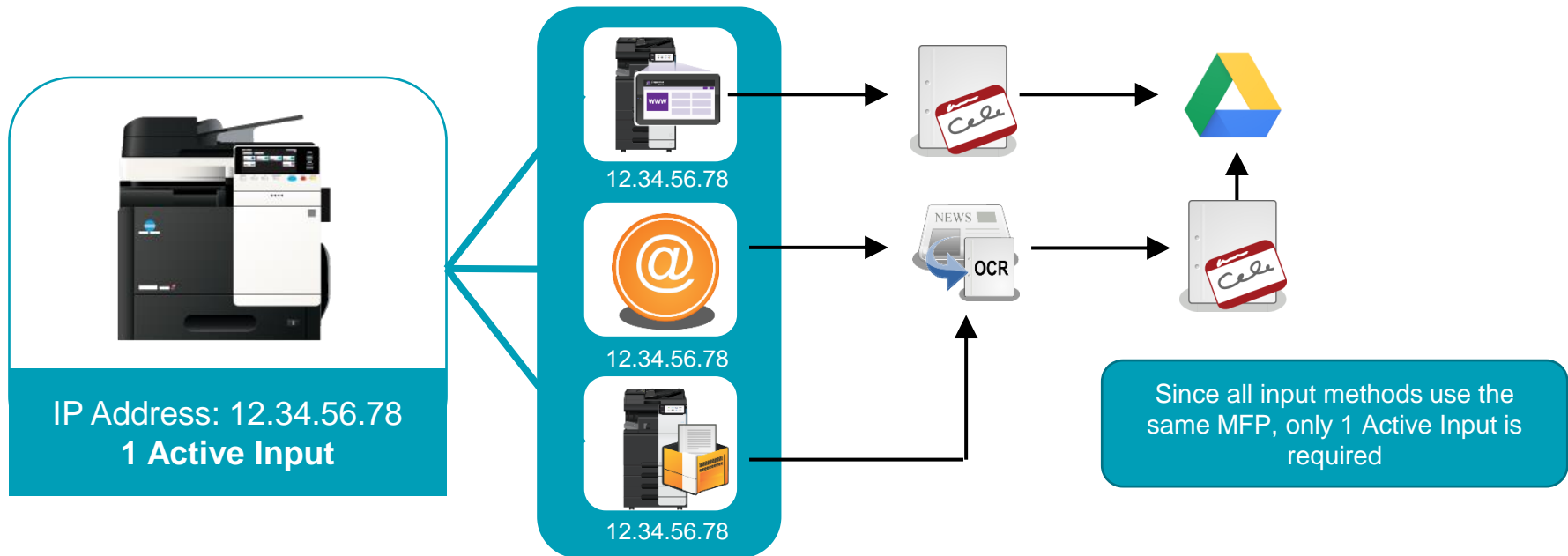
**2<sup>nd</sup> Example:** 1 workflow with 3 Web Capture nodes. Each Web Capture node is collecting documents from a single device such as a mobile phone, laptop, tablet, etc., identified by the device's IP address. In this case, **3 licenses** are used.





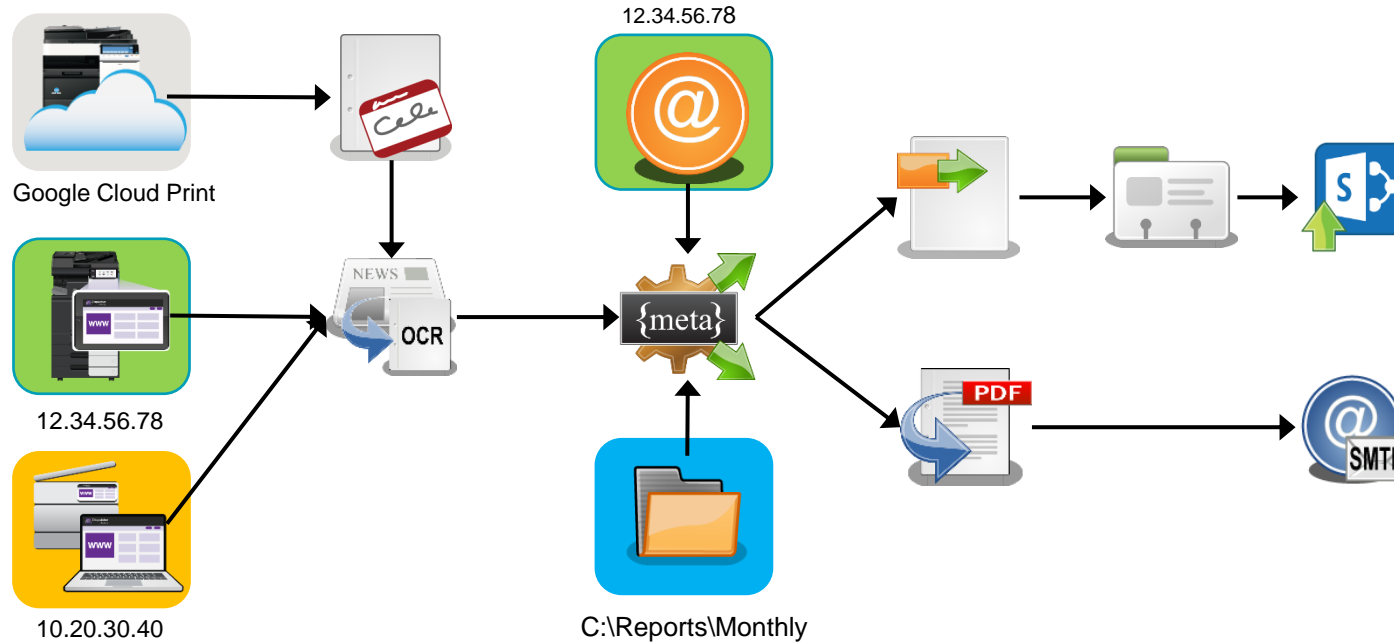
# Example: 1 Dispatcher Phoenix License

**3<sup>rd</sup> Example:** 1 workflow with an SMTP In node, MFP User Box node, and MFP Panel node – all collecting from the SAME device identified by the IP Address.



# Example: 4 Dispatcher Phoenix Licenses

**4<sup>th</sup> Example:** In this example there are 5 inputs - 2 use the same MFP (IP address) meaning **4 total licenses are counted.**



# Vertical Market Packages



- Optional packages are available to add on top of Dispatcher Phoenix license:
  - ***Office, Legal, Government, Healthcare, Education, Finance, and ECM.***
- 1, 3, 5 Year Maintenance terms are available.
- **All maintenance and any additional active inputs have been removed from optional vertical-market packages.**

Optional Packages are licensed per server, not per Active Input license. For example:

To run Dispatcher Phoenix + the Office optional package on 5 MFPs, you would need:

- **Five (5)** Dispatcher Phoenix licenses using the 1-9 range.
- **One (1)** Dispatcher Phoenix Office optional package.

# Vertical Market Optional Packages

## Office Features

- Convert to Office
- Convert to PDF
- Advanced OCR
- Asian Font Pack

## Legal Features

- Advanced Bates Stamp
- Convert to PDF
- Redaction / Highlight
- Guardian Connector

## Education Features

- Advanced OCR
- Convert to Office
- Convert to PDF
- Redaction/Highlight
- Bubble Grader

## Government Features

- Advanced OCR
- Barcode Processing
- Convert to Office
- Redaction/Highlight
- Convert to PDF
- Copy Defender
- Laserfiche Connector

## Finance Features

- Advanced OCR
- Convert to Office
- Convert to PDF
- Barcode Processing (1D)
- Barcode Processing (2D)
- Redaction/Highlight

## Healthcare Features

- Email Bundle
- Advanced OCR
- Barcode Processing (1D)
- Barcode Processing (2D)
- Convert to Office
- Redaction/Highlight
- Convert to PDF
- CDA Generator
- Rx Shield
- HL7 Connector
- OnBase Connector

## ECM Features

- Advanced Bates Stamp
- Convert to PDF
- Email Bundle
- Advanced OCR
- Convert to Office
- Barcode Processing (1D & 2D)
- Redaction /Highlight
- OnBase Connector
- Forms Processing
- Copy Defender
- Release2Me
- 10 Mobile Users
- Workstation (1 User)
- Batching Indexing (1 User)

# Dispatcher Phoenix User Licensing

Workstation, Batch Indexing, & Mobile



The following Dispatcher Phoenix features are licensed by **named user**:

- **Dispatcher Phoenix Mobile**  
(10, 25, 50, 100, 250, 500 & 1000 User Packs)
- **Dispatcher Phoenix Workstation**  
(1 User License & 10 User Packs)
- **Dispatcher Phoenix Batch Indexing Package**  
(1 User License & 10 User Packs)



*Note: Workstation and Batch Indexing User Licenses include all the functionality necessary to operate those features.*

- A single Workstation license allows one (1) individual user to use the Dispatcher Phoenix Workstation for high-speed scanning, sorting, and validation.
- You can add additional user licenses to allow additional users to use the Workstation.
- 1, 3, 5 Year Maintenance terms are available.

**For Example:** For 5 employees to use the Dispatcher Phoenix Workstation, you would need to add the following licenses to your Dispatcher Phoenix install (along with the required maintenance):

Licenses	Quantity
Dispatcher Phoenix Workstation (with 1 User License)	1
Dispatcher Phoenix Workstation 1 Additional User License	4



- The Batch Indexing Package includes:
  - Batch Indexing Node
  - Verification Node
  - Batch Indexing Reporting
  - Batch Manager
  - 1 User License
- A single Batch Indexing Package license allows one (1) individual user to use all Batch Indexing Package features/functions.
- You can add additional user licenses to allow additional users to use Batch Indexing features/functions.
- 1, 3, 5 Year Maintenance terms are available.

**For Example:** For 5 employees to use Dispatcher Phoenix Batch Indexing, you would need to add the following licenses to your Dispatcher Phoenix install (along with the required maintenance):

Licenses	Qt.
DP Batch Indexing Package (with 1 User License)	1
Dispatcher Phoenix Batch Indexing 1 Additional User License	4

# Dispatcher Phoenix Release2Me

Secure Print Release Licensing for Dispatcher  
Phoenix



The following Release2Me device licenses are optional add-in modules that can be added to a Dispatcher Phoenix License:

Options
DP Release2Me 1 Device License
DP Release2Me 3 Device License
DP Release2Me 5 Device License
DP Release2Me 10 Device License
DP Release2Me 25 Device License
DP Release2Me 50 Device License
DP Release2Me 100 Device License
DP Release2Me 500 Device License

- Release2Me Device licenses can be added to enable secure print release on any Konica Minolta MFPs.
- Release2Me Device licenses include ALL Release2Me functionality, include Print Reporting and Print Delegation.

# Example: Release2Me on 4 Devices

Active Inputs can be used for scanning AND releasing print jobs.  
For example:



A customer with 4 devices can use 1 Dispatcher Phoenix License + 3 Release2Me Device Licenses to enable secure print release on all 4 devices. In addition, with this configuration, the customer will be able to scan into a Dispatcher Phoenix workflow via a single device.

# Example: Release2Me using Active Inputs

A customer has 4 Dispatcher Phoenix Licenses and wants to enable secure print release on 5 Konica Minolta Devices



To enable **secure print release on ALL 5 devices**, they will need to purchase ONE Dispatcher Phoenix Release2Me device license. The device license will enable all Release2Me functionality across the platform, including the system workflow, Print Delegation and Print Reporting, while also allowing for secure print from one additional device.

# Dispatcher Phoenix Enterprise Licensing



# Planning for an Enterprise Installation

To properly plan for an enterprise-wide deployment of Dispatcher Phoenix, you must:

**1. Identify your customer goals.**

How will they use Dispatcher Phoenix? What additional features will they use in the future? How many devices do they use?

**2. Identify their high availability requirements.**

Do they require failover capabilities? Do they need to eliminate a single point of failure? Are they looking for optimal performance via offloading?

**3. Understand the proper architecture for the deployment.**

Once you understand how your customer will be using Dispatcher Phoenix and what features they need to use, then you can determine the proper architecture for the deployment.

**Have questions? Email [sec@kmb.s.konicaminolta.us](mailto:sec@kmb.s.konicaminolta.us)!**



Dispatcher Phoenix offers enterprise-level features to keep your information flowing, maximize your uptime, and address your security and scalability concerns.

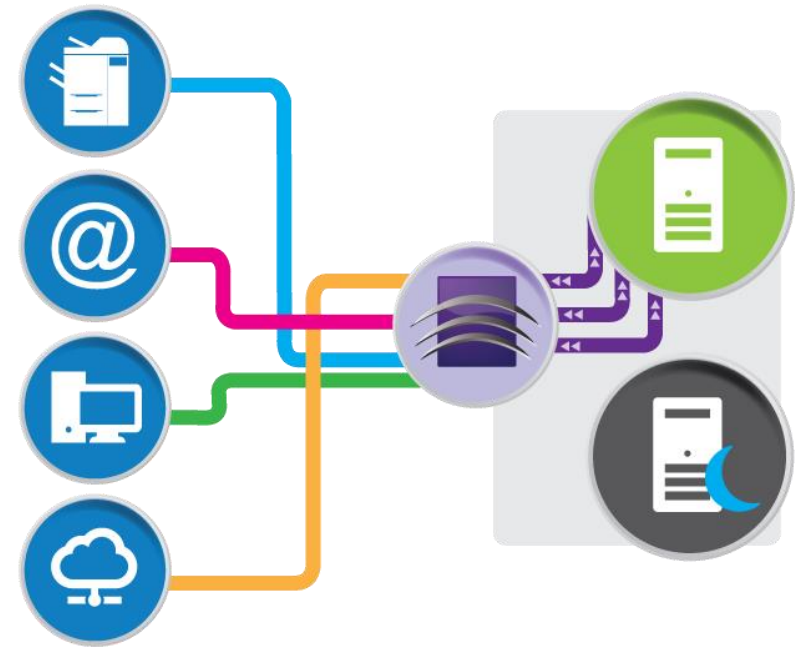
- **Failover & High Availability**

Be assured that if any primary servers go down, the failover will instantly pick up the workload without missing a beat. And best of all, it does it all automatically.

- **Offload & Load Balancing**

To speed processing time, intensive processing tasks can be offloaded to other servers. Offloading options can be purchased for several pieces of Dispatcher Phoenix including:

- MFP Connectivity
- Mobile Connectivity
- Web Connectivity
- Workflow Processing



*For additional information, download our [Enterprise White Paper!](#)*



A failover server is used if the primary server goes down, ensuring maximum up-time. When a failure occurs on one server in a cluster, resources are redirected and the workflow is redistributed to another server in the cluster, which has been licensed as a failover system.

To support Failover/High Availability installations, the following licensing options are available:

Licenses
Dispatcher Phoenix Enterprise license
Dispatcher Phoenix Enterprise license 1 Year Maintenance
Dispatcher Phoenix Enterprise license 3 Year Maintenance
Dispatcher Phoenix Enterprise license 5 Year Maintenance

*For additional information, download our [Enterprise White Paper!](#)*

To increase the efficiency of servers and improve application performance, you can set up a cluster for offloading in which workflows, processes, and other jobs are run on other servers.

Dispatcher Phoenix offers the following types of offload licensing:

- **MFP.** Traffic from the MFP is sent to a different server.
- **Mobile.** Traffic from the Dispatcher Phoenix Mobile app is sent to a different server.
- **Web.** Traffic from the Dispatcher Phoenix Web application is sent to a different server.
- **Workflow Processing.** Workflow processing is sent to a different server. There are two different workflow offload licenses available:
  - **Advanced.** This server is used to offload all workflow processing, including Convert to PDF, Convert to Office, Advanced OCR, Redaction/Highlight/Strikeout, Barcodes (Standard and 2D), Asian Fonts, etc.
  - **Basic.** This server can be set up to run all other workflows/processes, including output connectors, non-OCR related processing nodes, Release2Me, Batch Indexing, etc.

Note: An Offload server requires at least one primary in the cluster to be running. Offload servers can never run as the primary server.

*For additional information, download our [Enterprise White Paper!](#)*

# Dispatcher Phoenix ScanTrip

For Scan-to-Cloud Workflows



# ScanTrip Product Overview

ScanTrip is a stackable, standalone license that provides the powerful functionality organizations need for core scanning workflows.

With ScanTrip, the following workflows are available:

- Scan to Home
- Scan to Me
- Scan to the Cloud

ScanTrip Configuration	Input & Output Capabilities
Client Application	MFP Panel
Workflow Builder Tool	Web Capture
LiveFlo Technology	Cloud Connectors
Dispatcher Phoenix Web	Output Folder
Workflow Scheduler	SMTP Out
Sample Workflows	MS Exchange Connector
Integrated MFP Simulator	

Dispatcher Phoenix ScanTrip includes a variety of connectors to popular document management systems and cloud storage applications including:

- Box
- Dropbox
- FilesAnywhere
- FileAssist
- Google Drive
- OneDrive
- OneDrive for Business
- SharePoint
- SharePoint Online
- WebDAV

- ScanTrip licenses are streamlined to speed and simplify the ordering process.
- Choose the number of MFPs that you want to scan from PLUS 1 Year of maintenance for each device and you're done.
- Low cost, convenient solution transforms your MFP to an on-ramp to the cloud.

ScanTrip Licenses
Dispatcher Phoenix ScanTrip (1-49 Devices)
Dispatcher Phoenix ScanTrip (50+ Devices)
Dispatcher Phoenix ScanTrip (1-49 Devices) 1 year Maintenance
Dispatcher Phoenix ScanTrip (50+ Devices) 1 Year Maintenance

# Example: Scan to Cloud Workflows on 10 MFPs

In this example, the customer has a fleet of 10 MFPs that all need to support scan-to-cloud workflows.

Licenses	Qt.
Dispatcher Phoenix ScanTrip (1-49 Active Inputs)	10
DP ScanTrip Maintenance	10



# Dispatcher Phoenix Release2Me +

For Secure Print Release and Scan Workflows



# Introducing Release2Me+ for Secure Print Release and Scan Workflows



Release2Me+ provides a cost-effective, powerful, easy-to-use solution for secure print release and simplified scanning.

Release2Me+ Configuration	Input & Output Capabilities
Release2Me Secure Print Release	LPR In
Release2Me Print Reporting	MFP Panel
Release2Me Print Delegation	Web Capture
Release2Me System Workflow	Cloud Connectors
Client Application	Output Folder
Workflow Builder Tool	SMTP Out
LiveFlo Technology	MS Exchange Connector
Dispatcher Phoenix Web	
Workflow Scheduler	
Sample Workflows	
Integrated MFP Simulator	

Dispatcher Phoenix  
Release2Me+ includes a variety of connectors to popular document management systems and cloud storage applications including:

- Box
- Dropbox
- FilesAnywhere
- FileAssist
- Google Drive
- OneDrive
- OneDrive for Business
- SharePoint
- SharePoint Online
- WebDAV





- Release2Me+ licenses are streamlined to speed and simplify the ordering process.
- Choose the number of MFPs that you want to scan from PLUS 1 Year of maintenance for each device and you're done.

Licenses
Dispatcher Phoenix Release2Me+ (1-49 Devices)
Dispatcher Phoenix Release2Me+ (50+ Devices)
Dispatcher Phoenix Release2Me+ (1-49 Devices) 1 year Maintenance
Dispatcher Phoenix Release2Me+ (50+ Devices) 1 Year Maintenance

# Example: Release2Me+ on 10 MFPs

In this example, the customer has a fleet of 10 MFPs that all need to support secure printing and cloud scanning workflows.

Dispatcher Phoenix 7.0	Qt.
Dispatcher Phoenix Release2Me+ (1-49 Active Inputs)	10
Dispatcher Phoenix Release2Me+ (1-49 Active Inputs) Maintenance 1 year	10





**KONICA MINOLTA**