

# Kofax Unified Client for Konica Minolta

## Technical Specifications

Version: 1.0.0

Date: 2021-05-04

The logo for KOFAX, consisting of the word "KOFAX" in a bold, blue, sans-serif font.

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# Revision History

Date	Revision	Description
March 12, 2021	1.0	Initial version
May 4, 2021	1.1	Updated card reader requirements

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# About the Unified Client for Konica Minolta

The Unified Client for Konica Minolta adds print and capture capabilities to Konica Minolta devices through AutoStore, Equitrac, and Output Manager while still using device-specific features.

Specific hardware and software compatibility requirements are outlined in this document. You must meet these requirements to support the Unified Client for Konica Minolta. These requirements specifically list the needs of the Unified Client for Konica Minolta and do not include any additional requirements for other components you might use in your system.

# Product Requirements

## Required and supported software

Specification	Description
Required Kofax Software	<ul style="list-style-type: none"><li>• Device Registration Service (DRS) 8.2.0.1 (or later)</li><li>• Device Web Server (DWS) 10.2.0.1 (or later), which includes Tomcat 9.0.41 and Amazon Corretto 8.275.01.1</li></ul>
Compatible Kofax Software	<ul style="list-style-type: none"><li>• ControlSuite 1.2 with fix pack 1 or later</li><li>• Equitrac 6.2 with fix pack 1 or later</li><li>• AutoStore 8.2 with fix pack 1 or later</li><li>• Output Manager 5.2 with fix pack 1 or later</li><li>• Business Connect 8.2 with fix pack 1 or later</li></ul>
Required Third Party Technologies	None
Compatible Third Party Technologies	None

## Supported card readers

The Unified Client for Konica Minolta supports the card readers in this section.

### Kofax card readers

The following devices require the wedge loadable driver, which is available from Konica Minolta, to be installed on the device.

- Kofax Micro Card Reader
- Kofax Equitrac ID Card Reader

### Third-party card readers

The Unified Client for Konica Minolta has also been tested with the following third-party card readers.

**Note** When a third-party card reader is used, a third-party card reader license is required.

#### Proprietary mode card readers

- HID Omnikey 5427 G2 (AU-205H)
- HID Omnikey 5427 CK (AU-205H)

- HID Magtek 21040140 (AU-204H)
- Ysoft KM USB Reader 3 MFX

**Keyboard emulation (wedge) mode card readers**

**Note** Wedge mode card readers require the keyboard wedge loadable driver, available from Konica Minolta, be installed on the device.

- Elatec TWN3
- Elatec TWN4
- RFIDEas pcProx RDR-7L81AKU
- RFIDEas pcProx RDR-80081AKU
- RFIDEas pcProx RDR-80581AKU
- Ysoft 3 MF+ Card Reader
- Unitech MS146 Barcode Reader

# Supported devices

The Unified Client for Konica Minolta works with Konica Minolta, Develop, and Olivetti devices with medium and large screen sizes that support iOption and contain the following:

- Open API 5.2 framework
- Chromium browser

The Unified Client for Konica Minolta supports multifunction printer (MFP) and single-function printer (SFP) devices. MFP devices support print, scan, and copy functions. SFP only supports printing. During deployment, DWS compares the capabilities of the device with the components you want to install. For example, if you use AutoStore that requires scanning, deployment fails when you attempt to install on an SFP device that does not have a scanner.

See [MFD and Productivity Supported Devices](#) for an updated list of specific models.