

Kofax Unified Client for Ricoh Technical Specifications

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Chapter 1

About the Unified Client for Ricoh

The Kofax Unified Client for Ricoh adds print and capture capabilities to Ricoh 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 Ricoh. These requirements specifically list the needs of the Unified Client for Ricoh and do not include any additional requirements for other components you might use in your system.

Chapter 2 Product requirements

Product components

Specification	Description		
Supported devices	The Unified Client will function with the Ricoh MFP and SFP devices that support Ricoh's Smart Operation Panel (SOP) from version 2.1 onwards with screen sizes of 10-inch and 7-inch.		
	i IPV6 addresses can only function on Ricoh devices that have SOP G2.5 (or higher). For device specific information, verify the model list at the MFD and Productivity Supported Devices web page.		
	The Unified Client for Ricoh supports multifunction printer (MFP) and single- function printer (SFP) devices. MFP devices support print, scan, and copy functions. SFP only supports printing. See <u>MFD and Productivity Supported</u> <u>Devices</u> for an updated list of specific models.		
Device firmware versions	Smart Operation Panel (SOP) from version 2.1		
Required third-party technologies	None		
Compatible third-party technologies	None		
Required Kofax software	Device Registration Service (DRS)		

Specification	Description		
Compatible Kofax software	 Compatible Kofax software with IPv6 functionality: ControlSuite 1.3 with fix pack 1 or later AutoStore 8.3 with fix pack 1 or later Equitrac 6.3 with fix pack 1 or later Output Manager 5.3 with fix pack 1 or later Business Connect 8.3 with fix pack 1 or later 		
	 For legacy applications: AutoStore 7 SP6 Equitrac Office/Express 5.6 Equitrac Office/Express 5.7 Output Manager 4 SP2 Device Registration Server (DRS) 7.14 		
	i IPv6 functionality is only available with ControlSuite 1.2 with fix pack 2 or later.		
Supported languages	English	Catalan	
	Czech	Dutch	
	Danish	French	
	Finnish	German	
	Hungarian	Italian	
	Japanese	Korean	
	Norwegian	Polish	
	Portuguese	Russian	
	Simplified Chinese	Spanish	
	Swedish	Thai	
	Traditional Chinese	Turkish	
	• AutoStore and Output Manager may not support all of the languages listed above. When a language is not supported then the language displayed will be English.		

Supported card readers

The Unified Client for Ricoh supports the following card readers.

Kofax card readers

- Kofax Micro ST Reader
- Kofax Micro Card Reader
- Kofax Equitrac ID Card Reader

The Unified Client for Ricoh has also been tested with the following card readers.

Third-party card readers

- Baltech Micro2
- Baltech Micro
- Baltech ID Card Readers USB Gen 2 Business Connect compatible
- Elatec TWN3 KBD [09D8:0310]
- Elatec TWN4 KBD [09D8:0410]
- RFIDeas pcProx RDR-7L81xKU KBD [0C27:3BFA]
- RFIDeas pcProx RDR-80581xKU KBD [0C27:3BFA]
- RFIDeas RDR-6381xPU
- RFIDeas RDR-7581xPU
- RFIDeas RDR-6081xPU
- RFIDeas RDR-805R1xKU [0C27:3BFA]
- RFIDeas RDR-805R1xKU-G3 [0C27:3BFA]
- RFIDeas RDR-80541xKU-RSOP [0C27:3BFA]
- RFIDeas RDR-30MR1xKU-MXS [0C27:3BFA]
- RFIDeas RDR-805R1xKU [0C27:3BFA]
- HID Omnikey 5427 (AU-205H)
- Inepro SCR 708 [1DA6/0110]
- Inepro Spider [1DA6/0110]

¹ When a third-party card reader is used, then a third-party card reader license is required. Since January 2023, third-party card readers are provided free of charge for ControlSuite. Please ensure that licenses are available for the amount of card readers being used within the ControlSuite deployment.