

**CrossCheck Equipment Matrix  
P.O.S. Devices**

	Standard Single Check Manual Entry	Standard Multiple Check Manual Entry	Standard Single MICR	Standard Multiple MICR	Imaging Conversion	Check Imagers Supported (data cable part number)	Check Readers Supported (data cable part number)	Drivers License Swiped Supported	Connection Support (IP or Dial on Analog phone line)	
									Auth	Img Upids

**VERIFONE**

Vx510	X		X		X	<b>RDM 6004/6014/7014</b> (00017 or 07014) <b>Magtek MICR Image:</b> (Dial Imgr: 22410006 Cbl: 22410312 IP Imgr: 22410004 Cbl: 22410315)	<b>Magtek MICR Mini</b> (22517580)	Yes	Dial	Dial
Vx520	X		X	X	Yes			IP/Dial	Dial	
Vx570	X		X	X	Yes			Dial	Dial	
Vx610	X		X	X	Yes			Dial	Dial	

The Vx520's are locked by the host processor and may not support IP for the CrossCheck app (see pg. 5). If using an imager/reader and PIN Pad, the PIN Pad would connect to the RS232 port and the imager/reader would connect to the USB port via the VeriFone USB Dongle (p/n 08798-01-R)

**INGENICO**

iCT220	X		X		X	<b>RDM 6014 / 7000</b> (CAB350020A with adapter CAB350086A) <b>Magtek Imager</b> (22410322 with adapter CAB350086A)	<b>Magtek MICR Mini</b> (22517517 with adapter CAB350086A)	Yes	IP/Dial	IP/Dial
iCT250	X		X		X	<b>RDM 6014 / 7000</b> (CAB350020A with adapter CAB350086A) <b>Magtek Imager</b> (22410322 with adapter CAB350086A)	<b>Magtek MICR Mini</b> (22517517 with adapter CAB350086A)	Yes	IP/Dial	IP/Dial

iCT model must be V3: look for IC number on bottom of term, must end in V3, if not term is V2 and will not support XCK  
 CCP load must be Multi-App Platform (see page 6 for supported processors)  
 Supports Conversion with imager and Standard with no check scanner to different Store Numbers

**CrossCheck Equipment Matrix  
P.O.S. Devices**

	Standard Single Check Manual Entry	Standard Multiple Check Manual Entry	Standard Single MICR	Standard Multiple MICR	Imaging Conversion	Check Imagers Supported (data cable part number)	Check Readers Supported (data cable part number)	Drivers License Swipe Supported	Connection Support (IP or Dial on Analog phone line)	
									Auth	Img Uplds

**DEJAVOO**

V5 *	X	X	X	X	X	RDM 6000 / 7000 (315600413000)	Magtek MICR Mini (315600414000)		IP/Dial	IP/Dial
V8 *	X	X	X	X	X					IP/Dial
V9 ***	X	X							GPRS	Dial
Z8 *	X	X	X	X	X	RDM 6000 / 7000 (315600413000)	Magtek MICR Mini (315600414000)		IP/Dial	IP/Dial
Z11 *	X	X	X	X	X	RDM 6000 / 7000 (315600413000)	Magtek MICR Mini (315600414000)		IP/Dial	IP/Dial

Programming for check services must be done the host credit card processor

Image Upload is done via the terminal, no seperate phone line required for imager

\* Supports Check21 with RDM 7000 (dual sided) imager

\*\* Authorization transactions will be wireless but image upload will require phone line or IP connection. Imager or reader will require power cord.

\*\*\* The V9 is a Wireless Only terminal and does not have connection ports for phone lines, IP lines, or check scanners

**TECH TREX**

Prime Trex One	X	X	X	X	X	Built in Imager	Built in Imager	Yes	IP	IP
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Supports Conversion with Imager and Standard Manual Entry to two different Store Numbers simultaneously

**CrossCheck Equipment Matrix  
Web Based / Virtual Terminals**

	Standard Single Check Manual Entry	Standard Multiple Check Manual Entry	Standard Single MICR	Standard Multiple MICR	Imaging Conversion	Check Imagers Supported (data cable part number)	Check Readers Supported (data cable part number)	Drivers License Swipe Supported
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**ePROCESSING NETWORK**

ePNJPOS			X		X	Magtek MICR Image (22410302)	Magtek MICR Mini (22517563)	
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**MPX**

First Mile	X				X	Panini iDeal Magtek ImageSafe (p/n N-MAG22370001) Digital Check TeleScan TS215 or TS230		
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**USA ePay**

USA ePay Web Site	X					None Supported	None Supported	
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## CrossCheck Web Site

**Supported Operating Systems:** Windows 7  
Windows 8  
Windows 8.1  
Windows 10

**Supported Check Scanners:** RDM 6014  
RDM 7000 series  
RDM 7500 series  
Panini iDeal  
Panini wiDeal  
Magtek Excella  
Magtek Excella STX  
Digital Check CX30

## CrossCheck Desktop Application (Focus)

**Supported Operating Systems:** Windows 7  
Windows 8  
Windows 8.1  
Windows 10

**Service Types Supported:** Classic Conversion  
RDC  
Future Deposit

# VeriFone Vx520 Supported Processors

Note: If CommServer version on terminal is 5.4.0 or higher then it will support IP. If not then no IP Support

Processor	Notes
Alpha Card Services	
BB&T	
Chase	
Elavon	
Electronic Payments	Must contact CCP for programming
Electronic Merchant Solutions	Must contact CCP for programming
Federated Payments	
First Data	
Gravity Payments	
HarborTouch (UBC)	Must contact UBC for programming
Heartland	
Integrity Payments	
Intuit Payments	
iPayment	
Merchant's Choice	
Merchant eSolutions	
Napa Auto Parts	
Nationwide Payments	
Omaha	
Sterling Payments	
TransFirst	
Tsys Acquiring	
Tsys Merchant Solutions	
US Merchant Services	
Vantive	
WorldPay	

# Ingenico iCT Supported Processors

All applications on the iCT terminals support IP for both Authorizations and Image Uploads

Processor	Minimum App Version
TSYS	TSY 5.0.8 xxxx
	TFS 5.0.8 xxxx
	TFST 5.1.5 xxxx
Global	1.0.6 xxxx
FDR Omaha	2.0.0 xxxx

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