

Network PrintValet Keypad

Secure print release for PrinterOn Mobile Printing Solutions



- Easily add secure release functionality to any printer
- Uses standard network connection
- One PrintValet can provide secure release for multiple printers
- Multiple keypads can be supported by one PDS deployment
- Operates in 6 languages: English, French, Spanish, Italian, German, Dutch



Add Secure Release Functionality to Any Printer

The network PrintValet™ keypad provides users of the PrinterOn Mobile Printing Platform the ability to release their documents securely using PrinterOn release codes. The keypad can be connected to any printer or MFP, adding secure release capabilities to any device. The network PrintValet does not require any additional network infrastructure and connects using a standard network connection.

How it Works

The network PrintValet communicates with the Print Delivery Station (PDS) software. PDS collects the print ready documents where they stay until the user enters their release code on the keypad and the job is released.

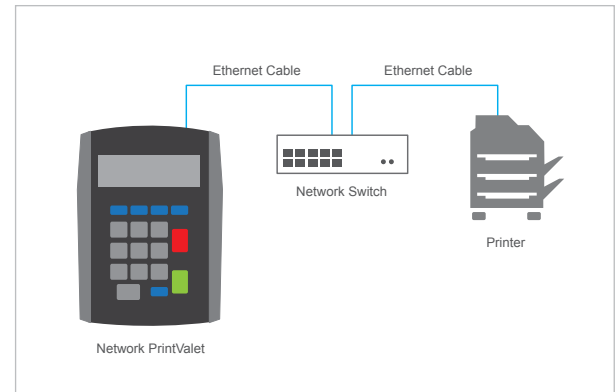
Multiple keypads can be supported by one centrally managed PDS installation making it easy for administrators to manage and control.

The PrintValet may be used independently or used to complement deployments that use authenticated job release from a central Active Directory or LDAP server.

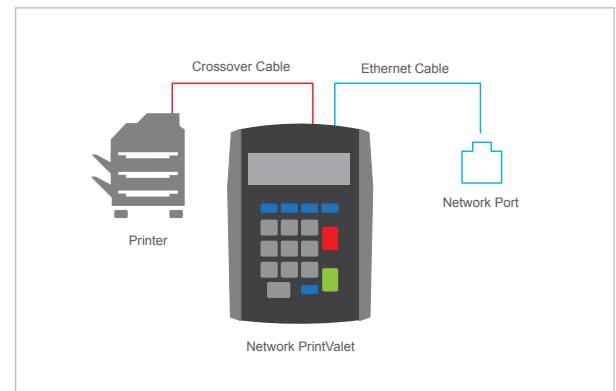
Technical Specifications

Standards	
Protocols supported	• TCP/IP,UDP, Dynamic Host Configuration Protocol (DHCP), DNS
Ports	• Dual Ethernet, 10/100
Keys	• 17 keys
Cabling type	• Unshielded twisted pair (UTP) Category 5
Display	
LCD	• 16x2, 5x8 DOTS (display, character)
Languages	• English, French, Spanish, Italian, German, Dutch
Management	
Telnet	• Port 23
Username/password	• admin/admin
Network	
Protocol	• TCP
Ports	• 1-65535
Power	
Power supply with unit	• 110v – 240v 50/60 Hz
Power consumption	• 10W
Environmental	
Dimension	• 5.9 x 3.8 x 1.8 ins. (150 x 96 x 46 mm)
Unit weight	• 0.5 lbs (250gm)
Certification	• CE, RoHS
Operating temperature	• 32° to 122°F (0° to 50°C)
Storage temperature	• -4° to 158°F (-20° to 70°C)
Operating humidity	• 10% to 50%
Package Contents	
	• 810 POE Unit, 5v DC power supply with cord, crossover cable, quickstart guide

Physical location has two network drops



Physical location has one network drop



Installation Requirements

- An active PrinterOn service
- Version 2.6DR or higher of the Print Delivery Station (PDS) software
- Communication over port 41 (by default) to the computer running PDS
- An available network port near the output printer
- An available power outlet near the output printer
- An Ethernet cable (crossover cable provided)