

SPAR II Networked RFID/Biometric Access Control Device

The SPAR II Networked RFID/Biometric Access Control Device is a PoE-powered, stand-alone RFID/ Biometric authentication device used for secure access control.

Features

- RFID Reader
- Biometric reader
- Pass-through 802.3at Ethernet 10/100/1000 Mbps
- Mounts onto Cisco 7xxx series phone footstand
- Stand-alone desktop stand
- Low profile and small footprint
- Field upgradeable firmware
- LED indicator provides status of the reader operations
- IGMP
- Diagnostics

MSRP: \$444

Environmental:

Minimum and maximum operating temperature.

Operating: -30 to 55 C (-22 to 131 F)

Minimum and maximum non-operating temperature

Storage: -40 to 80 C (-40 to 176 F)

Humidity 0% - 95% (non-condensing)

Software:

Test application and software interface source specification is available on request.



Specifications

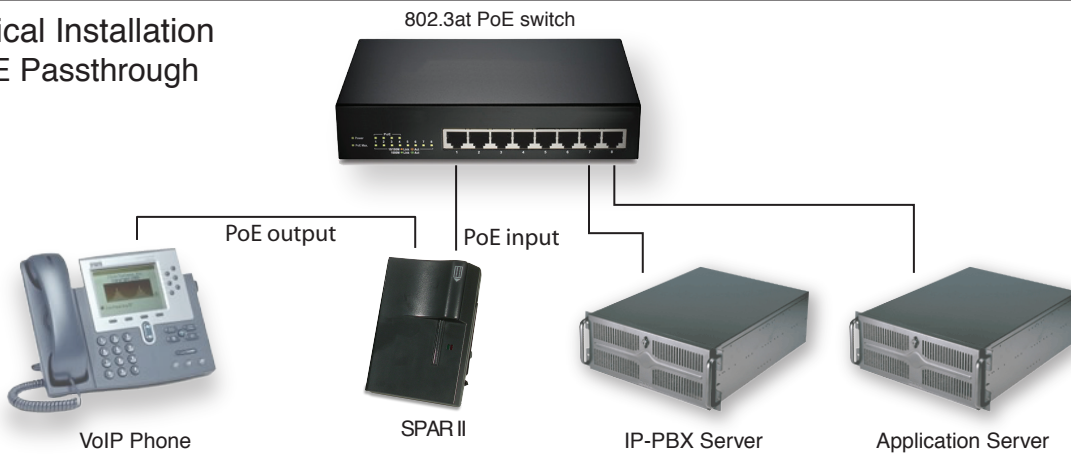
Communications Encryption	256 bit AES
RFID standards	ISO 14443A, Mifare
Power Supply	POE 802.3at or Injector or external supply +48volts DC
Interface Connections:	
Hub/Network	RJ45
DC input	2.5mm Barrel Connector
Status Indicators	LEDs
RoHS Compliant	Yes
Part Numbers:	
MCR-3TRK, 1 Port Hub, RFID	010903
MCR-3TRK, 1 Port Hub, Bioreader	010916
MCR-3TRK, 1 Port Hub, RFID, Bioreader	010918
Desktop Stand	010909
Operating Temperature	-30 to 55 C (-22 to 131 F)

Back View

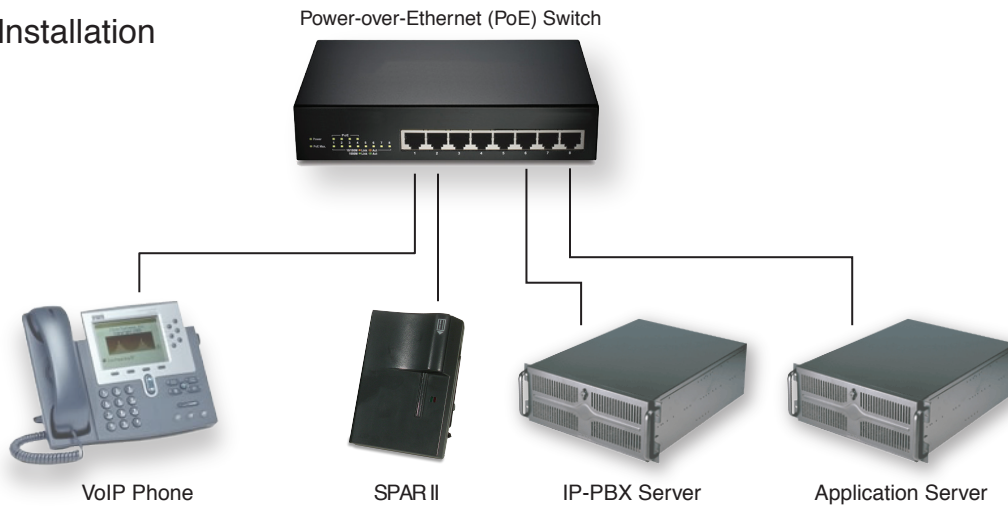


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Typical Installation PoE Passthrough



Typical Installation



Back Stand Mounting

