

Port Authority Tri-Axxess

Integrated Secure Cell + Modem + Network
FIPS 140-2 Certified Out of Band Management



- > LTE Cellular Module
- > Internal Modem
- > Network Interface
- > AES 256 CFB Encryption
- > Centrally Managed
- > Multiple Serial Ports
- > Multiple Power Control Ports

CDI Now combines Cellular Radio, Analog Modem, and Network access, all into one secure OOB appliance:

Deploy a Secure CDI OOB appliance into ANY site and guarantee access.

Replace existing out of date dialup devices in the field and upgrade to Cell Service at your convenience. If there is no signal you can continue to use the dial circuit. When signal is present, you can start saving immediately by decommissioning the dial circuit and save the \$35-\$75 per month for dial tone, replaced with inexpensive, on-demand, cell data. Experience quicker connect times, real time telemetry data, and cost savings of the private cellular network.

The Network interface can be used as stand alone, or in conjunction with Cellular or Dial up service for complete Secure in-band/out-of-band connectivity. Connect Directly to the public Internet with the confidence of FIPS 140-2 Validated security.

Our existing Power Control Modules can be used to power cycle locked up remote equipment when attached to our appliances.



CALL US: 973.334.1980

Communication Devices, Inc.
85 Fulton Street
Boonton, NJ 07005
www.commdevices.com

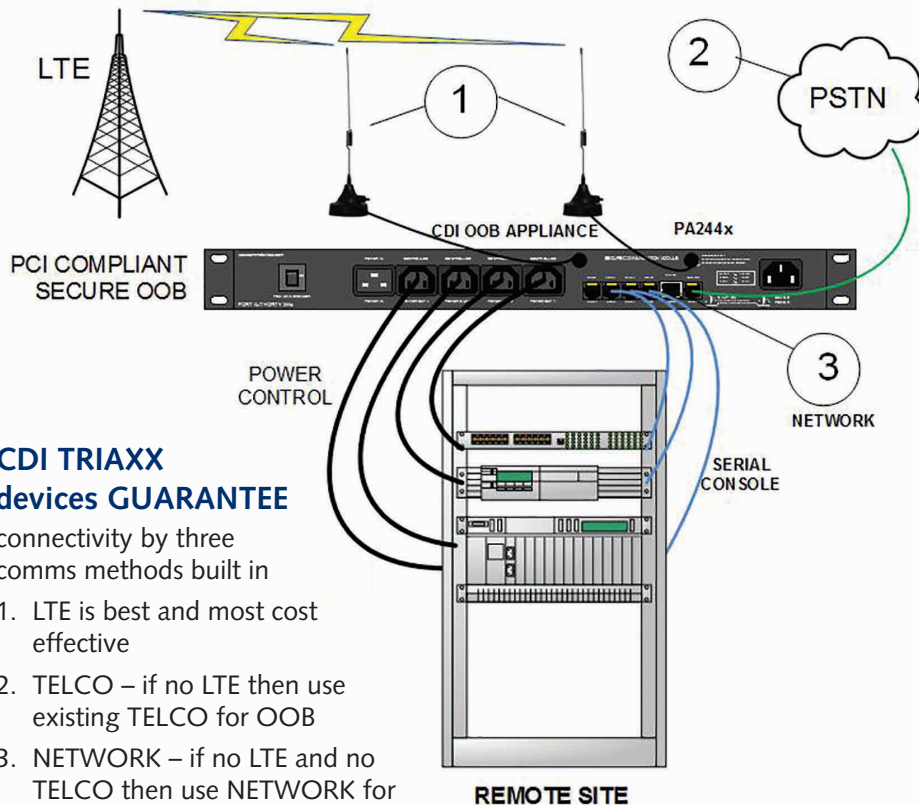


**Communication
Devices, Inc.**

The global leader in network security

Port Authority Tri-Axxess

CDI Tri-aXXess PA244x Secure Out of Band Management Appliance



CDI TRIAXX devices GUARANTEE

connectivity by three comms methods built in

1. LTE is best and most cost effective
2. TELCO – if no LTE then use existing TELCO for OOB
3. NETWORK – if no LTE and no TELCO then use NETWORK for pretty good OOB “PGO OB” or – combine with LTE or TELCO

Network Capabilities

The network interface provides in band SSH access for engineers as well as real time reporting and access to the OBM manager. The following protocols are supported.

- Multiple Encrypted Access Sessions
- Remote Encrypted LTE Access
- Secure Shell (SSH)
- Radius, Syslog, SNMP, Real Time Events
- Real Time Telco Status and HeartBeat

Length: 8 inches (20.32 cm)

Width: 19 inches (48.26 cm)

Height: 1.75 inches (4.5 cm)

Weight: 7 pounds (3.17 Kilogram)

Power: 110VAC 1.5 AMP, 220VAC .75 AMP

Misc.: NIST AES & TDES, RSA, FCC PART 15, PART 68, CE, UL60950

Global: Add -US, -UK, -EU, AU for international power cords



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ORDER INFO FOR SINGLE AND MULTI-PORT MODELS AVAILABLE PRE-LIT ON PRIVATE APN

PA222R2T	Rack Mount 2 Serial console ports, 2 Power Control capability
PA24XR2T	Rack Mount 4 Serial console ports, Built-in 4 Power Control ports
PA28XR2T	Rack Mount 4 Serial console ports, Built-in 8 power control ports
PA216R2T	Rack Mount 16 Serial console ports
PA228R2T	Rack Mount 28 Serial console ports



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