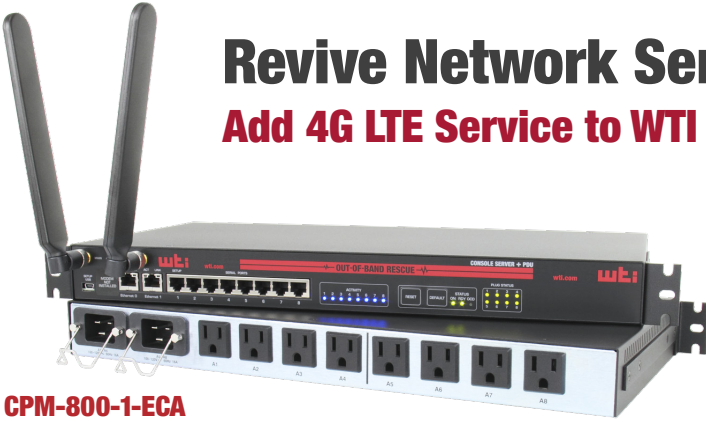


# Revive Network Services Over Cellular!

## Add 4G LTE Service to WTI Out-of-Band Rescue™ Devices

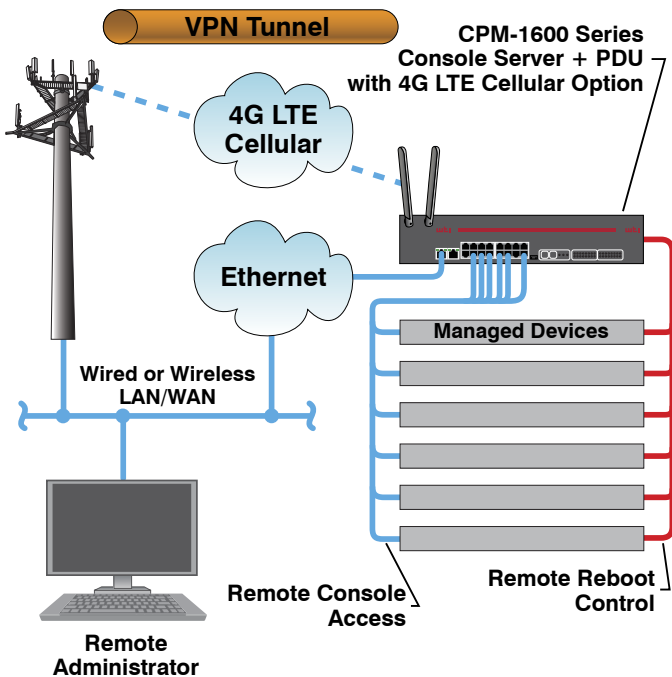


**CPM-800-1-ECA**  
Console Server + PDU with W4G-VZW-CPM8 4G LTE Option

WTI's 4G LTE Cellular option helps to minimize downtime and speed response to outages by providing remote cellular access to console port command functions and power reboot control, even when In-band networks are down.

When an unresponsive device at a remote site disrupts access to vital network services and capabilities, support personnel can quickly restore communication by creating a cellular connection to a DSM Series Console Server or CPM Series Console Server + PDU Combo. Once connected, support techs can then reboot unresponsive devices or access console port command functions in order to run troubleshooting or diagnostic routines to address the problem and restore critical services.

The 4G LTE Cellular option is available on our DSM Series Console Servers and CPM Series Console Server + PDU Combos. When both the 4G LTE Cellular option and Dual Ethernet option are present on DSM or CPM series units, this provides NOC techs with three secure, reliable channels for dealing with network emergencies at remote equipment sites.



### SIM Specifications:

**SIM Type:** Mini SIM

**SIM Dimensions:** 25mm x 15mm x 0.76 mm

**SIM Voltage:** 3V & 1.8V

### W4G-EUA Series (World) Frequency Bands (MHz):

**4G:** 800 (B20) / 1800 (B3) / 2600 (B7)

**3G:** 850 (B5) / 900 (B8) / 2100 (B1)

**2G:** 900 / 1800

### Add-On Part Numbers for DSM Console Server

Part Number	Carrier
W4G-VZW-DSM8	Verizon
W4G-VZW-DSM24	Verizon
W4G-VZW-DSM40	Verizon
W4G-ATT-DSM8	AT&T
W4G-ATT-DSM24	AT&T
W4G-ATT-DSM40	AT&T
W4G-EUA-DSM8	World
W4G-EUA-DSM24	World
W4G-EUA-DSM40	World

### Add-On Part Numbers for CPM Console Server + PDU

Part Number	Carrier
W4G-VZW-CPM8	Verizon
W4G-VZW-CPM16	Verizon
W4G-ATT-CPM8	AT&T
W4G-ATT-CPM16	AT&T
W4G-EUA-CPM-8	World
W4G-EUA-CPM16	World

