



# RACK PDU INTERFACE MODULES

## EXTEND REMOTE POWER MANAGEMENT CAPABILITIES

To extend the connectivity, communication, and networking features of Xerus™-enabled rack power managing devices, a line of USB Interface Modules is available. These modules are designed for easy deployment with plug-and-play compatibility to a USB-A port on the Controller of the rack power managing device.

Compatible rack power managing devices include:

- Server Technology® PRO4X Rack PDUs
- Raritan® PX4 Rack PDUs
- Raritan PX3 Inline Meters
- Raritan PX3 Rack Transfer Switches
- Raritan SRC Smart Rack Controllers

## Features

- Compact, lightweight, low-profile design fits in tight spaces
- Tested and certified to the highest standards
- Molded and fully shielded to reduce electrical noise and reduce impact on signals
- Plug-and-play connection for automatic discovery

## KVM AND SERIAL ACCESS MODULES



### DSER-PWR-USB-G4

The DSER-PWR-USB-G4 is a microcontroller and USB to RJ45 adapter used to connect serial console servers (e.g., Raritan SX2) to a USB-A port on a Xerus-enabled managing device. Its main use is to allow the console server to access the rack power device's data and perform power control operations such as switching outlets on or off.



### DKX3-PWR-USB-G4

The DKX3-PWR-USB-G4 is a microcontroller and USB to RJ45 adapter used to connect KVM switches (e.g., Raritan KX3) to a USB-A port on a Xerus-enabled managing device. Its main use is to allow the KVM switch to access the rack power device's data and perform power control operations such as switching outlets on or off.



### DSER-CLI-USB-G4

#### DSER-CLI-USB-G4-KIT

A DSER-CLI-USB-G4 is a microcontroller and USB to RJ45 adapter used to connect serial access modules (e.g., Raritan DSAM) to a USB-A port on a Xerus-enabled managing device. Its main use is to allow the DSAM to access the rack power device via a command line interface (CLI).

*DSER-CLI-USB-G4-KIT includes a Cisco cable for a connection through a PC or a PC Serial port.*

## MODBUS MODULES



### USB-MOD-DONGLE

The USB-MOD-DONGLE provides a USB-A to MODBUS RTU connection to a USB-A port on a Xerus-enabled managing device to interface with third-party MODBUS RTU devices. The dongle allows you to pull data stored on a third-party device.

## COMMUNICATION ADAPTERS



### DX2-WIFI-KIT

The DX2-WIFI-KIT is a USB Wi-Fi antenna that allows Xerus-enabled managing devices to connect to a Wi-Fi network. Its wireless LAN connection supports 2.4 and 5 GHz networks and 802.11ac/a/b/g/n standards.

Part Number	Description	Dimensions (W x D x H)
DKX3-PWR-USB-G4	One USB microcontroller and USB RJ45 adapter with a 3m cord	105mm x 42mm x 19mm
DSER-PWR-USB-G4	One USB microcontroller and USB RJ45 adapter with a 3m cord	105mm x 42mm x 19mm
DSER-CLI-USB-G4	One USB microcontroller and USB RJ45 adapter with a 3m cord	105mm x 42mm x 19mm
DSER-CLI-USB-G4-KIT	One USB microcontroller and USB RJ45 adapter with a 3m cord + One Cisco cable	105mm x 42mm x 19mm
DX2-WIFI-KIT	One USB WI-FI antenna with a 3.5m cord	72mm x 26mm x 11mm
USB-MOD-DONGLE	One USB dongle with a 3m cord	105mm x 42mm x 19mm

To learn more visit

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and

**[servertech.com/accessories](https://servertech.com/accessories)**

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