

1U Rack-Mount Console with 19-in. LCD

MODEL NUMBER: **B021-000-19**



Description

Tripp Lite's B021-000-19 1U Rackmount Console features an integrated 19" LCD display, full 88-key keyboard and touch pad, all in a 1U rackmountable housing. The included KVM cable kit allows for connection to a PS/2 computer or KVM, and a PS/2 to USB adapter is included, which can be used to connect to a USB computer or KVM. The unit features a USB 2.0 pass-through port for connection of a USB peripheral, such as a flash drive, CAC card reader, etc.. Your peripheral device connects to the USB type A port on the front of the unit, and your computer connects to the USB type A port on the back of the unit using a Tripp Lite UR020-Series type A M/M cable. Constructed of heavy-duty steel housing. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

Features

- Features 19-inch LCD TFT active-matrix, color panel
- Space saving 1U 19-inch, rackmount drawer design
- Features a USB 2.0 pass-through port for connection of a USB peripheral, such as a flash drive, CAC card reader, etc.
- Supports resolutions of up to 1366 X 768
- Included PS/2 to USB adapter allows for connection to a USB computer or KVM
- Sleep mode when the monitor cover is closed
- Input 120/240 VAC
- Constructed of heavy-duty steel housing
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Highlights

- Control an entire network in just 1U of rack space; includes keyboard, 19" LCD screen and touch pad
- Features a USB 2.0 pass-through port for connection of a USB peripheral, such as a flash drive, CAC card reader, etc.
- Connects to a PS/2 or USB server or KVM switch
- Supports resolutions up to 1366 X 768
- Rackmountable in 19" system rack (1U), from 27" to 42" deep
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

- Computer or KVM with a VGA monitor port and USB or PS/2 keyboard/mouse ports

Package Includes

- 1U Rackmount Console w/ 19" LCD
- 1- KVM Cable Kit (HD15M to HD15M + 2 PS2 Male)
- 1-PS/2 to USB Adapter
- 1- C13 to 5-15P Power Cord
- 1- User Manual
- Mounting Hardware

Specifications

OVERVIEW	
UPC Code	037332152657
Technology	PS/2; VGA/SVGA

VIDEO	
Max Supported Video Resolution	1366 x 768 @ 60Hz
INPUT	
Voltage Compatibility (VAC)	100; 110; 120; 127; 200; 208; 220; 230; 240
Input Frequency	50/60Hz
Input Current	120V (1.2A) / 230V (0.7A)
Power Input Receptacle	IEC-320-C14
POWER	
Power Consumption (Watts)	30
Power Consumption Detail	(Line Mode) 30W / (Standby Mode) 5W
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	Green (CAPS LOCK, SCROLL LOCK, NUM LOCK)
PHYSICAL	
Color	Black
Material of Construction	Steel (Steel, Electrogalvanized, Cold Rolled, Coil)
Rackmountable	Yes
Shipping Dimensions (hwd / in.)	6.00 x 23.70 x 32.50
Shipping Dimensions (hwd / cm)	15.24 x 60.20 x 82.55
Shipping Weight (lbs.)	38.70
Shipping Weight (kg)	17.55
Unit Dimensions (hwd / in.)	1.710 x 17.690 x 28.440
Unit Packaging Type	Box
Unit Weight (lbs.)	31
Unit Weight (kg)	14.06
ENVIRONMENTAL	
Operating Temperature Range	32° to 104°F (0° to 40°C)
Storage Temperature Range	-4° to 140°F (-20° to 60°C)
Relative Humidity	20% to 90% RH, Non-Condensing
BTUs	(Line Mode) 102 BTU/Hr / (Standby Mode) 17.1 BTU/Hr
COMMUNICATIONS	
IP Remote Access	No

CONNECTIONS	
Number of Ports	1
PC/Server Connections	VGA; USB; PS/2
Side A - Connector 1	USB A (FEMALE)
Side A - Connector 2	HD15 (FEMALE)
Side B - Connector 1	USB A (FEMALE)
Computer Keyboard and Mouse Interface	PS/2; USB
Computer Monitor Interface	VGA
FEATURES & SPECIFICATIONS	
USB Specification	USB 2.0 (up to 480 Mbps)
NIAP-Certified Secure	No
Number of Users	1
Driver Required	No
BUILT-IN CONSOLE	
Console Screen Size (inches)	19
Console Screen Aspect Ratio	16:9
STANDARDS & COMPLIANCE	
Product Certifications	CAN/CSA C22.2; CAN/CSA-C22.2 No. 60950-1 (Canada); UL 60950-1
Product Compliance	RoHS; CE (Europe); REACH; FCC Part 15 Class A (USA); Trade Agreements Act (TAA)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	1-year limited warranty