



Rackmount 19" LCD Console DVI

19-Inch LCD Panel, 1U, DVI, Modular system, US English Layout

Part No.: **507745**

This console must be used in conjunction with the singular connection DVI cable set (507905) or the following modular KVM switch 507912.

Features:

- Integrated LCD console, keyboard & mouse
- Manage/control PS/2 or USB computers from one keyboard, monitor and mouse (DVI KVM Module needed)
- Standard 19 inch 1U rack drawer
- Flip-open 19 inch LCD panel supports 1920 x 1080 @60HZ
- Gain complete control with easy-to-use OSD interface
- Adjustable - for rack cabinets with depths from 600 mm to 1000 mm (23.6 to 39.37 in.)
- 100 key, low-profile, sturdy keyboard included
- Ergonomic hand rest design
- Ultra sturdy rear bracket and extension design
- OSD control and adjustment
- Auto-scan automatically selects computers sequentially
- Supports both PS/2 and USB mouse
- Operating system independent, transparent to all applications
- Three-Year Warranty

Specifications:

Standards

- PS/2
- USB

- Compatible with Windows, MAC and Unix

General

- PC connections: Dependent on KVM module purchased alongside
- Computer selection:
 - Via buttons
 - Via hotkeys
- OSD: yes
- FCC Class B, CE, RoHS

Power

- Power input (AC): approx. 100 - 240 V

LCD Panel

- Active display area: 337.9 x 270.3 (mm)
- Pixel pitch: 0.264 (H) x 0.264 (W)
- Resolution: 1920 x 1080 @ 60HZ
- Brightness: 250 (Typ)
- Contrast ratio: 1000:1 (Typ)
- Display color: 16.7M colors
- User control: OSD control (auto saving)
- Backlight unit: LED
- MTBF: 100,000 hours

Keyboard

- Ultra-thin US100 key, stand-alone removable keyboard (keyboard language format optional)
- Microsoft Windows9?Me/NT/2000/XP?WIN7?Server2003?WIN8?WIN10
- Service life > 1,000,000 times

Mouse

- Touch Mouse
- 1000 point/inch?40x40/mm)
- Service life > 1,000,000 times

Environmental

- Operating temperature: 0 – 50°C
- Storage temperature: -20 – 60°C (-4 – 140°F)

Package Contents

- 19" Rackmount Console
- Rear bracket and extension kit
- Power adapter
- User manual

