

I-View K1760D

1U 19" Rack Mount 17" LCD, keyboard /
Touchpad, USB channel Single Port DVI KVM



Features

- Monitor, keyboard and mouse in a 1U compact design
- Connect to KVM Switch or servers
- Integrated KVM console with a 17" LCD monitor in a single rail housing
- Superior video quality – up to 1280 x 1024 @60 Hz
- Support Hot-pluggable
- Standard 99-key keyboard
- Multiplatform support – Windows, Linux, Mac, and Sun
- Standard rack mount kit and KVM cable included

Introduction

The I-View K1760D is a rack mount LCD KVM Console that features an integrated 17" LCD monitor, full keyboard and touchpad in a 1U compact design. The included cable allows for connection to a USB computer or KVM. This console supports resolution up to 1280x1024@60Hz.

Specification		K1760D
Model		
Connections	Direct	1 (DVI-D)
	Max	1
Port Emulation		USB
Compatibility	Multi-platform	Windows, Sun, Unix, Linux
LCD Monitor	LCD Mode	SXGA TFT
	View Area	17"
	Resolution	1280x1024@60Hz
	Display color	16.7 M
	Brightness	250cd/m ² (Typ)
	Contrast Ratio	1000: 1 (Typ)
Input Power	Pixel pitch (mm)	0.264(H) x 0.264(W)
		100V-240V (AC), 50-60Hz, <1.5 A
Optional Power Input		-36V – 72V DC
Power Consumption		13W
Emulation	Keyboard	99 keys (82 keys main keyboard + 17 keys independent small number pad) <i>Multi-language support</i> —English, Russian, German, French, Korean, Swedish and Italian, etc
	Mouse	X/Y resolution (>1000 points/inch) Supports trackball function
Environment Requirement	Operating Temp	0 - 50 °C
	Storage Temp	-20 – 60 °C
	Humidity	0-80% RH (non-condensing)
Mechanical Features	Material	SECC
	Weight	11.7kg
	Dimension	448mm x 481mm x 42.5mm

Packaging Content

- 1x I-View K1760D LCD Console
- 1x Power Cord (Regional)
- 2x Mounting Rails
- 1x USB+VGA KVM Cable (1.8m/6ft)
- 1x Quick Start Guide

Ordering Information

I-View K1760D	1U 19" Rack Mount 17" LCD, keyboard /TouchPad, USB channel Single Port DVI KVM
Packaging Dimension	765mm x 615mm x 185mm
Optional	
CBL-1801D	1.8m USB DVI KVM Cable

Rear View



Connection Diagram



Cables



Dimension

