



## Features

- Meets EIA310c & IEC-3 specification
- 1U, Dual slide rail, 17" or 19" LCD keyboard drawer with 4-port DP KVM switch
- Built-in 17", 1280x 1024 resolution LCD monitor  
Option: 19", 1280x 1024 resolution LCD monitor
- Industrial keyboard with touchpad
- Built-in rail self-locking device
- Tempered glass protect LCD screen

## KVM switch

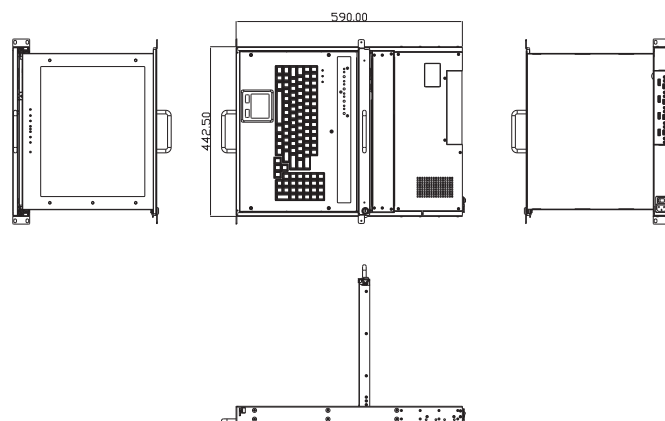
- 4 port DisplayPort KVM switch
- Computer selection via front push buttons, hotkey
- Support Windows, DOS, Netware, Unix, Linux, IMAC, Power MAC and Sun Micro systems with USB
- Hot plug- add or remove connected computer without powering off the KVM switch or computer
- No software required. Easy computer selection via Front push buttons, Hot Key, OSD manu
- Auto scan mode. Easy to monitor server operation

## Specification

Model No	AMK704	
Construction	Heavy-duty steel	
Drawer design	1U, dual slide rail LCD keyboard drawer	
Display	17", 1280x 1024 resolution Option: 19", 1280x 1024 resolution	
Protection	Tempered glass protect LCD screen	
Physical security	Key locking mechanism	
KVM switch	4 port DisplayPort KVM switch	
Port connection	4* DisplayPort, 4* audio, 4* Microphone, 4* USB	
Port selection	4x Front push buttons, Hotkey	
LED indication	USB LED indicates a computer is connecting DP LED indicates the port has been selecting	
Keyboard	Industrial keyboard with touchpad Option KB: CH, FR, GR, IT, JP, KR, PT, RU, SP, UK, US	
Power supply	Built-in 60W, 90~264VAC, Operating temp.: -20~70°C	
Power consumption	3 watts stand-by, 25 watts in-use	
Dimension	442.4x 44x 590mm (Wx Hx D)	
Weight	12 kgs	
KVM cable	4* DP/ USB/ audio-microphone cables	

## Environmental Factors

	Operating	Non-Operating
Temperature	0°C~50°C	-20°C~60°C
Relative Humidity	10%~90%	10%~95%
Approval	CE, FCC, RoHS	



## Ordering Information

### AMK704-174BUS

1U, dual-rail, 17", LCD KB, 4-port DP KVM, 4x DP/USB/audio cables

### AMK704-194BUS

1U, dual-rail, 19", LCD KB, 4-port DP KVM, 4x DP/USB/audio cables

### Option:

- 80W, 24~48VDC power supply
- 48VDC power supply
- Sunlight readable (1000 nits)