



## Specification

|                   |  |
|-------------------|--|
| <b>Model No</b>   | <b>AMK501</b>  |
| Ports switch      | VGA D-sub 15 pin, USB or PS/2 keyboard Mouse   |
| Drawer Design     | 1U, Single Slide Rail self-locking device  |
| Weight            | 10 kgs   |
| Dimension         | 442.4 x 44 x 410 mm (W x H x D)  |
| Power Supply      | Built-in 60W, 90~264VAC, Operating Temp: -20~70°C  |
| Construction      | Heavy-duty steel   |
| Keyboard          | 104-key industrial keyboard with touchpad<br>Option KB: CH, FR, GR, IT, JP, KR, PT, RU, SP, UK, US |
| Physical Security | 2 thumb screws to secure LCD monitor   |
| Protection        | Tempered glass protect LCD screen  |
| Power Consumption | 3 watts stand-by, 25 watts in-use  |
| Temperature       | Operation: 0 ~ 50°C Storage: -20 ~ 60°C  |
| Approvals         | CE, FCC class A, RoHS  |

## Features

- Meets EIA310c & IEC-3 specifications
- 1U, Single Rail, built-in 17.3" LCD keyboard drawer
- Built-in 17.3" LCD Monitor, 1920x 1080 resolution  
Option: 17.3", 1600x 900 resolution
- USB or PS2 interface keyboard and touchpad
- 104-key industrial keyboard with touch pad
- 1U, 410mm short depth and lightweight
- 2 thumb screws to lock 17.3" LCD monitor
- Built-in rail self-locking device
- Tempered glass protect LCD screen

## LCD Display

|            |                                |
|------------|--------------------------------|
| Size       | 17.3"                          |
| Resolution | 1920x 1080 (Option: 1600x 900) |

## Ordering Information

### AMK501-17PBUS

1U, 17.3", 1600x 900 LCD keyboard drawer, PS2 KB/MS with 1.8m KVM cable

### AMK501-17UBUS

1U, 17.3", 1600x 900 LCD keyboard drawer, USB KB/MS with 1.8m KVM cable

### AMK501-17WPBUS

1U, 17.3", 1920x 1080 LCD keyboard drawer, PS2 KB/MS with 1.8m KVM cable

### AMK501-17WUBUS

1U, 17.3", 1920x 1080 LCD keyboard drawer, USB KB/MS with 1.8m KVM cable

## Option

- USB or PS2 port
- 80W, 24~ 48VDC Power Supply
- Keyboard layout: CH, FR, GR, IT, JP, KR, PT, RU, SP, UK, US