

# LCD1U10-02 1U Rackmount LCD Keyboard/KVM Drawer



## Options



BNC + S-Video



DVI-D



DC Power

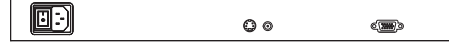


Touch Screen



Audio

### BNC + S-Video



### Touchscreen - USB



### DVI-D



### Touchscreen - Serial



### DC Power



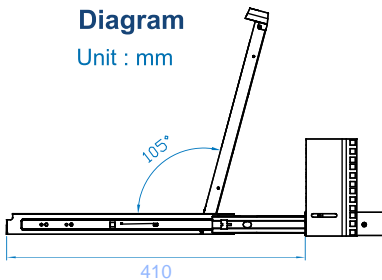
### Audio



**\*\*With touchscreen option, the height of 10-02 will be changed from 1U to 1.5U**

## Diagram

Unit : mm



## Dimensions

Model	Product Dimension (W x D x H)	Net Weight
LCD1U10-02	442 x 410 x 44 mm 17.4 x 16.1 x 1.73 inch	15 kg / 33 lbs

## Drawer Features & Options

- 1U rackmount drawer with 10" LCD
- Combo interface either PS/2 or USB input to the LCD drawer
- Multiple keyboard language selections with either touchpad or trackball
- Slide rails with fixed positions to prevent drawer movement when typing
- Enhanced aesthetics with new molded front panel and two point lock

## LCD Drawer & KVM Benefits

- ▶ Multi-user Matrix KVM with either 16 or 32 ports in 1U
- ▶ Cost efficient Combo KVM integration
- ▶ "One Man" installation slides for easy, quick installation
- ▶ Mix PS/2, USB & SUN with Multi-Platform switch capability
- ▶ Secure remote user access across the world wide web

## Monitor

Grade A 10" industrial TFT LCD panel

- 10" 1024 x 768 LCD with 400 nit brightness and 1200:1 contrast ratio typical

## Keyboard Selection

- N** Notebook KB w/ Touchpad      **C** Cherry TM KB w/ Trackball

# KVM Selection













Base Model

10" LCD Series















* Single port w/o KVM	<b>LCD1U10-02</b>
* Combo interface	










## Matrix Cat6 KVM

	2 consoles	<b>Matrix</b>	Cat6	16 port	LCD1U10-02-MU162
	3 consoles				LCD1U10-02-MU163
	4 consoles				LCD1U10-02-MU164
<b>IP</b> 	3 consoles	<b>Matrix IP</b>	Cat6	16 port	LCD1U10-02-MU163IP
<b>IP</b> 	4 consoles				LCD1U10-02-MU164IP
<b>IP IP</b> 	4 consoles				LCD1U10-02-MU164IP2
	2 consoles	<b>Matrix</b>	Cat6	32 port	LCD1U10-02-MU322
	3 consoles				LCD1U10-02-MU323
	4 consoles				LCD1U10-02-MU324
<b>IP</b> 	3 consoles	<b>Matrix IP</b>	Cat6	32 port	LCD1U10-02-MU323IP
<b>IP</b> 	4 consoles				LCD1U10-02-MU324IP
<b>IP IP</b> 	4 consoles				LCD1U10-02-MU324IP2







## Matrix DB-15 KVM

	2 consoles	<b>Matrix</b>	DB-15	8 port	LCD1U10-02-M82
	3 consoles				LCD1U10-02-M83
	4 consoles				LCD1U10-02-M84
<b>IP</b> 	3 consoles	<b>Matrix IP</b>	DB-15	8 port	LCD1U10-02-M83IP
<b>IP</b> 	4 consoles				LCD1U10-02-M84IP
<b>IP IP</b> 	4 consoles				LCD1U10-02-M84IP2
	2 consoles	<b>Matrix</b>	DB-15	16 port	LCD1U10-02-M162
	3 consoles				LCD1U10-02-M163
	4 consoles				LCD1U10-02-M164
<b>IP</b> 	3 consoles	<b>Matrix IP</b>	DB-15	16 port	LCD1U10-02-M163IP
<b>IP</b> 	4 consoles				LCD1U10-02-M164IP
<b>IP IP</b> 	4 consoles				LCD1U10-02-M164IP2

## Combo Cat6 KVM

	1 console	<b>Combo</b>	Cat6	8 port	LCD1U10-02-U8KVM
	2 consoles				LCD1U10-02-U8KVM2
<b>IP</b> 	2 consoles				LCD1U10-02-U8KVM2IP
	1 console	<b>Combo</b>	Cat6	16 port	LCD1U10-02-U16KVM
	2 consoles				LCD1U10-02-U16KVM2
<b>IP</b> 	2 consoles				LCD1U10-02-U16KVM2IP
	1 console	<b>Combo</b>	Cat6	32 port	LCD1U10-02-U32KVM
	2 consoles				LCD1U10-02-U32KVM2
<b>IP</b> 	2 consoles				LCD1U10-02-U32KVM2IP

## Combo DB-15 KVM

	1 console	<b>Combo</b>	DB-15	8 port	LCD1U10-02-8KVM-u
	2 consoles				LCD1U10-02-8KVM2
<b>IP</b> 	2 consoles				LCD1U10-02-8KVM2IP
	1 console	<b>Combo</b>	DB-15	16 port	LCD1U10-02-16KVM-u
	2 consoles				LCD1U10-02-16KVM2
<b>IP</b> 	2 consoles				LCD1U10-02-16KVM2IP

## PS/2 DB-15 KVM

	1 console		8 port	LCD1U10-02-8KVM
			DB-15	16 port