

2U Military Grade Single Slide Rugged Rackmount LCD Keyboard Drawer

Screen: 17.3" FHD TFT LCD -1920x1080 , Brightness : 400nits (Typ) View angle : 160(H)/140(V) Contrast ratio : 600 : 1 (Typ) Color : 16.7 M colors, Input Device : 81 keys backlight plastic membrane keyboard with 5 levels brightness adjustable, Stainless steel Trackball, USB input Power input : 110-220VAC input Tempered glass to protect screen 20" deep. Design to meet: MIL-STD-810G Wide temperature 0-60C, Vibration & Shock



Model: BMil21730

The BMIL21730 only occupies a fraction of the space of traditional monitor and keyboard units, the installation of the RKMD leaves ample room for other critical components. The monitor keyboard unit has a built-in slide rail and mounts easily into any 19" rackmount cabinet.

The BMIL21730 is a 2U rack mount monitor drawer with a full HD 17.3" monitor, keyboard, and trackball. The LCD is built into the cover and the keyboard and trackball are built into the base, allowing you to independently use the monitor or keyboard thanks to the rail system.

FEATURES:

- Built-in rail to meet the flexible use needed
- Mechanism meets EIA/ECA-310- 19" Rackmount 2U, depth: 500mm
- Cabinet mounting: with fixed rear extend holder up to 600mm (Std) with Jonathan rails up to 600mm (Options)
- Touch Panel (Optional)

SPECIFICATIONS:

Weight	38 lbs
Dimensions	482.60 x 88.9x 500 mm (19"x 3.5"x 19.7")
Power Supply	110-220VAC input
Construction	Heavy Duty Steel Frame
Keyboard	81-backlight keys with 5 levels of adjustable brightness
Pointing Device	Stainless steel Trackball
Protection	Tempered glass
Approvals	CE, FCC, UL, RoHS
Display	
Size	17.3" FHD TFT LCD
Resolution	1920x1080
Brightness	400 nits (Typ)
Contrast Ratio	600 : 1 (Typ)
Viewing Angles	160(H)/140(V)
Display Colors	16.7 M colors

**Specifications subject to change without notice, not responsible for typographical errors.*

DESIGNED TO MEET:

- Temperature, MIL-STD-810G, Method 501.5, Procedure II (0 ~ +60C)
- Temperature, MIL-STD-810G, Method 501.5, Procedure I (-20 ~+80C)
- Vibration, MIL-STD-810G, Method 514.6, Procedure II , Random General vibration,
- Shock, MIL-STD-810G, Method 516.6, Procedure II , Saw tooth wave, 20G/11ms,



MECHANICAL DRAWINGS:

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.

