

# 2U Military Grade Dual Slides Rugged Rackmount LCD Keyboard

17.3" FHD TFT LCD - 1920x1080, Brightness : 400 nits (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 24" deep. Design to meet: MIL-STD-810G Wide temperature 0-60C, Vibration & Shock



## Model: BMil21730

### Specifications

<b>Screen</b>	17.3" FHD TFT LCD – 1920 x 1080 – tempered glass to protect screen or touch panel optional
<b>Brightness</b>	400 nits
<b>Viewing Angle</b>	160 (H) / 140 (V)
<b>Contrast Ratio</b>	600:1
<b>Color</b>	16.7M colors
<b>Input Device</b>	81 keys backlight keyboard with 5 levels brightness adjustable
<b>Point Device</b>	Stainless steel trackball
<b>Ports</b>	Built-in 8 ports PC switches with combo input interface (VGA + USB)
<b>Power</b>	110~220 VAC input
<b>Rails</b>	Built-in dual rails to meet the flexible use needed
<b>Dimensions</b>	19" Rackmount 2U, depth: 500mm (meets EIA/ECA-310)
<b>Cabinet Mounting</b>	Fixed rear extend holder up to 600mm for (Std) with Jonathan rails up to 600mm for (Options)
<b>Certifications</b>	
<b>Temperature</b>	MIL-STD-810G, Method 501.5, Procedure II (0 ~ 60°C) MIL-STD-810G, Method 501.5, Procedure I (-20 ~ 80°C)
<b>Extended Op Temp</b>	0° to +60° Celsius
<b>Non Operating Temp</b>	-20° to +80° Celsius
<b>Vibration</b>	MIL-STD-810G, Method 514.6, Procedure I, Random General vibration, Functional
<b>Shock</b>	MIL-STD-810G, Method 516.6, Procedure I, saw tooth wave, 20G/11ms, Functional
<b>Other</b>	CE + FCC + RoHS

### KB with Membrane

