

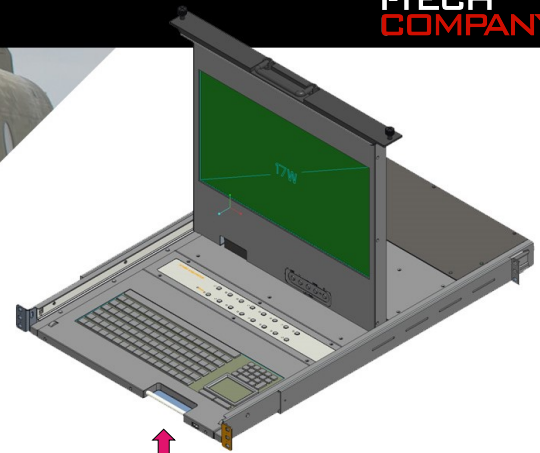
RUGGED MILITARY GRADE LCD KEYBOARD DRAWER



1U 17.3" Dual Slides Rackmount Rugged LCD Keyboard Drawer
1920x1080, 1000nits, Meet MIL-STD-810F/G Standard

- Included ADV16 1.8meter DVI-D Cable
- Included ASU-018 1.8meter USB Cable

Model: AMil-D1730HB-D12e-AC



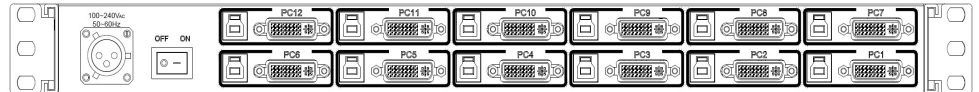
(USB Port for device access)

FEATURES

- Meet MIL-STD-810F/G standard
- 1U 17.3" LCD drawer
- Support 1920 x 1080 FHD resolution
- Build-in 12 port DVI-D KVM switch
- Additional one USB console ports to add local KB or MS (front)
- Sealed 104-keys IP65 silicone keyboard and touchpad with backlight
- MIL connector for power input
- Self-locking and auto release rails for ultra convenience
- Dual slide rail capable LCD screen and keyboard tray independent operate

OPTION

- DC 9~36V power input
- High brightness LCD panel, up to 1000 nits
- Front AR or EMC glass protect screen



Rear of AMil-D1730HB-D12e-AC

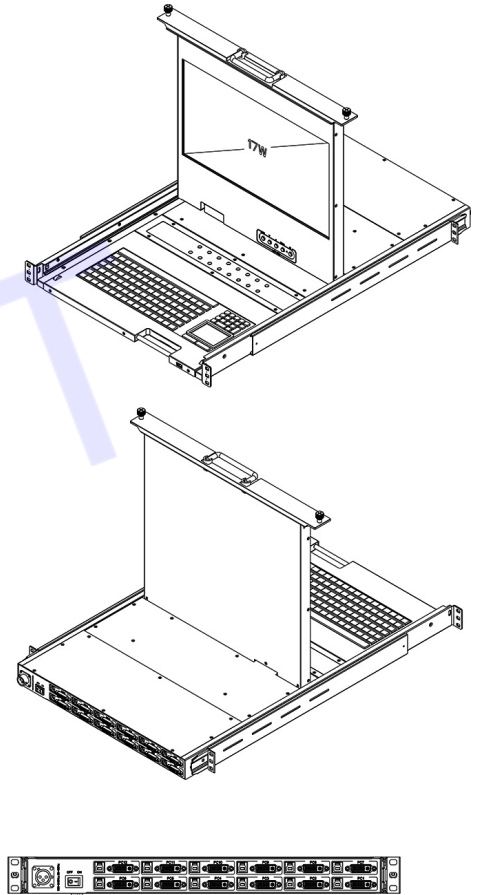
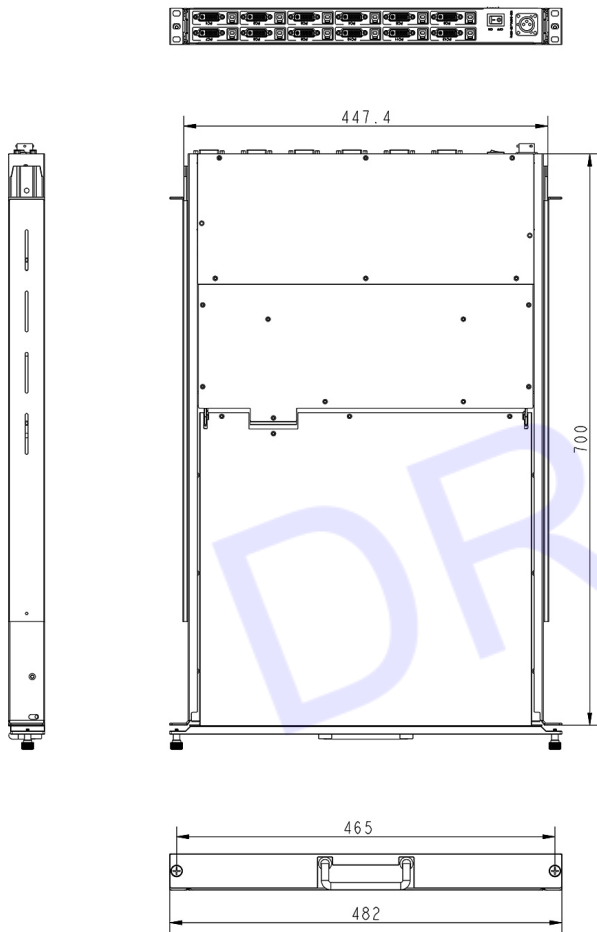
SPECIFICATIONS

Direct no. of Computers		12
KVM Connectors		12
LCD	Size	17.3"
	Backlight	LED
	Resolution	1920*1080 Full HD (support resolution up to 1920x1200)
	Max.color	262K
	Luminance	1000cd/m2
	View Angel (H/V)	140 / 120
Contrast Ratio		650 : 1
Port Selection		Push Button, Hotkey
USB Local Console		Yes, front USB for Keyboard / Mouse
KB/Mouse Emulation		USB 3.0 , Type B
Rack Depth		520mm to 1100mm (rack cabinet front rails to rear rails)
Power		100-240V AC 50/60Hz via 3 pins lock connector
Environment (MIL-STD-810G)	Operation temp: 0 to 50°C	(MIL-STD-810, Method 501.5 & 502.5)
	Storage temp: -20 to 60°C	(MIL-STD-810, Method 501.5 & 502.5)
	Humidity: 10% - 90%, non-condensing	(MIL-STD-810, Method 507.5)
	Shock/Vibration: Procedure VI, 50G @ 11ms	(MIL-STD-810, Method 516.6)
	Altitude: 10,000 ft Operational, 30,000 ft Storage	(MIL-STD-810, Method 500.5)
Physical Dimensions / Net Weights		448x44.4x700mm (WxHxD) /13.5KG
Packing Dimensions / Gross weights		710x190x910mm (WxHxD) /20.5KG
Accessories		
1 x 1.8 Power Cord with lock connector		
Option Related Item		
ADV16	1.8meter DVI-D Cable	
ASU-018	1.8meter USB Cable	

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

MECHANICAL DRAWINGS

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



Drawing no.: AMil-D1730HB-D12e-AC -08012023-V1