

# RUGGED PORTABLE CHASSIS

17.3" Rugged Aluminum Extrusion portable enclosure with rubber corners (1920x1080 Resolution) DVI connectors  
High Brightness LCD 1000nits

MODEL: ALXW1730HB-i7-V2



## FEATURES

- Rugged Aluminum Construction with shock absorbing rubber corners
- 17" LCD display 1920x 1080 resolution Anti-reflection tempered strengthen glass
- 7-slotforATXMB, 10-slot for SBC with Backplane
- Industrial multi-languages keyboard with touchpad
- PS2 650W power supply, 100-240VAC
- Offer 1x5.25", 1x slim DVD-RW, 2x 3.5" drive bays
- Carrying case to manage portable PC with ease

## SPECIFICATIONS

<b>K/B &amp; Mouse</b>	Foldable USA language keyboard w/touchpad
<b>Platform</b>	ATX Form factor, Supermicro X10SRA server board
<b>Slots Layout</b>	"4x PCI-E 3.0 x16 slots (runs at 16/16/NA/8 or 16/8/8/8) 2x PCI-E 2.0 x1 (in x4) slots"
<b>CPU Type</b>	Intel XEON E5-2620v4 2.10GHz 8 cores, 20MB Cache (up to 3.0GHz Turbo Mode)
<b>Chipset</b>	Intel® C612 Chipset
<b>Memory</b>	16GB DDR4 ECC Reg DIMM (2x 8GB DDR4 ECC DIMM, Max. 512GB)
<b>Video</b>	GeForce GT730 2GB 128-Bit GDDR3 PCI-E 2.0 Video Card, 2xDVI (1xDVI reserved for LCD)
<b>HDD (Internal)</b>	WD 1TB 7200 RPM 64MB Cache SATA 3.0Gb/s 3.5" Internal RAID: On-Board RAID, Support Raid 0, 1, 5, 10
<b>Removable Kit</b>	Optional
<b>Rear Panel Ports</b>	LAN : 2x RJ45 Gigabit Ethernet LAN ports
<b>USB</b>	6x USB 3.0 ports
<b>Audio</b>	7.1 HD Jacks
<b>Keyboard/Mouse</b>	1x PS/2 Keyboard/Mouse port
<b>Audio</b>	Realtek ALC1150 chipset, 7.1 channels
<b>LAN</b>	2x 10/100/1000 Gigabit Ethernet Controllers, Intel i210-AT Dual port GbE LAN
<b>Optical Drive</b>	Slim Slot loading DVDRW
<b>Power Supply</b>	650W, 110-220VAC, 50/60Hz ATX Power Supply
<b>Software</b>	None, M/B is compatible with Linux 64 bit cenOS 7.0
<b>Carrying Bag</b>	Complimentary carrying bag with wheels
<b>Warranty</b>	Standard one year manufacturing warranty
<b>Dimension</b>	524mm x 347mm x 226mm (20.63"x 13.66"x 8.89")
<b>Packaging</b>	Double Boxes with foam (28"x24"x19")
Shock and vibration testing, it meets the MIL-STD 810F 516.5 Procedure I Spec for Shock and MIL-STD 810F 514.5 Procedure I Spec for vibration. Compliance to CE and FCC	

