

RUGGED ALUMINUM MULTI DISPLAY PORTABLE SOLUTION

3x 17.3" 1920x1080 Triple Portable Screen, DisplayPort, HDMI and VGA
(3xVideo input per screen) Built-in 60W, 90~264VAC power supply
Including Locking Bracket x 2

Model: BDPW3D1730-HDMI



FEATURES

- All-in-one design multi-screen portable solution
- Built-in 3x 17.3" LCD display, 1920x 1080 resolution Anti-reflection tempered glass
- BDPW3D1730 integrates with BPCW3D1730 to create a 6-screen or 9-screen portable computer
- Creates a stretched desktop with a max. Resolution of 5760x 1080 (3x 1920x 1080)
- Open an application on each display or span one across 3-screens
- Built-in 60W power supply
- Carrying case to manage portable PC with ease
- One Power Supply for all three displays Built-in 60W, 90~264 VAC Power supply (Included US Power cord x 1)
- Connector Each screen offers DisplayPort, HDMI and VGA with the video input of DisplayPort, HDMI, VGA and including 3x DisplayPort cables
- ***No Speakers***

SPECIFICATIONS

Construction	Rugged Aluminum Construction with rubber corners	
Display	3x 17.3" LCD display, 1920x 1080 resolution Anti-reflection tempered strengthen glass	
VGA	3* AD conversion board support Display Port VGA and HDMI outputs for3 screens	
Connector	Each screen offers Display port, VGA and HDMI	
Power Supply	Built-in 60W, 90~264VAC power supply	
Dimension	444x 309x 170 mm (Wx Hx D)	
Weight	10 kgs	
Carrying Case	Padded carrying case with wheels	
Environmental Factors		
	Operating	Non-Operating
Temperature	0°C~50°C	-20°C~60°C
Relative Humidity	10%~90%	10%~95%
Approval	CE, FCC, RoHS	

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



6 Displays Aggregation Portable PC Console

**BPCW3D1730 x 1 (Bottom) and
BDPW3D1730 x 1 (Top)**



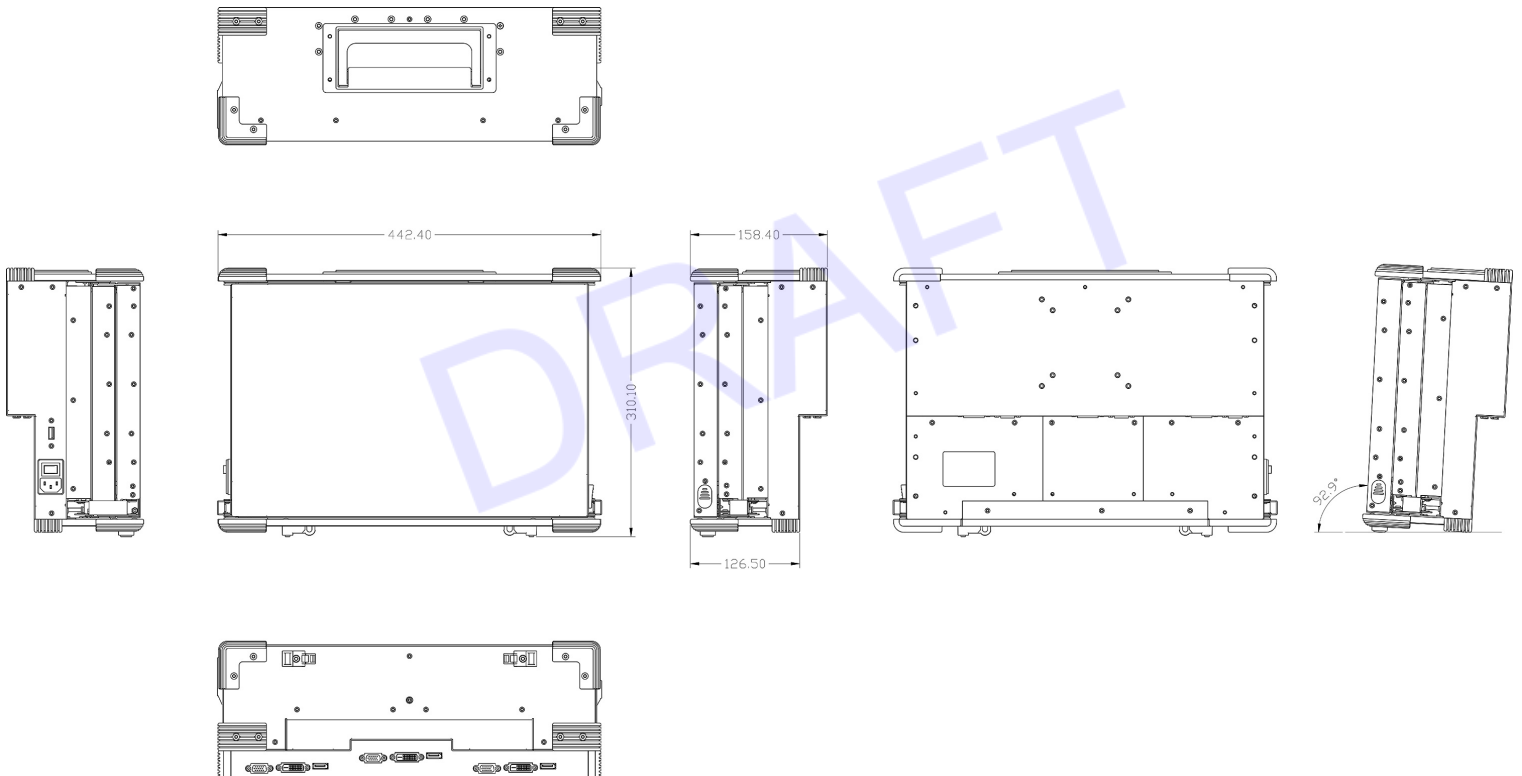
9 Displays Aggregation Portable PC Console

**BPCW3D1730 x 1 (Bottom) and
BDPW3D1730 x 2 (Middle and Top)**

MECHANICAL DRAWINGS

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

CLOSED VIEW



OPEN VIEW

