



AGS-MCCD-3U

TRIPLE SCREEN PORTABLE COMMAND & CONTROL DISPLAY



- 3 independent 17.3", 16:9 Displays
- 1920 x 1080 each display
- 52" , 5760 x 1080 Scene Space
- Independent Image Controls
- Sunlight Readable
- VGA, DVI, Displayport, HDMI Inputs
- Folds to 17.1"W x 11.5"H x 5.7"D
- Stack for 6 & 9 Screen Configurations

CONTACT

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The AGS-MCCD-3U combines the latest technology HD displays with rugged construction to provide a fully deployable multi-screen monitor in a portable package. Folding to only 5.7" thick when closed, the monitor package folds to a small transportable form factor suitable for deployment to tactical operations centers or field environments. The three independent 17.3" displays are the latest technology high brightness TFT panels with dimmable LED backlights. The display array is adjustable in angle and locks closed when stowed. The all-metal design allows the AGS-MCCD-3U to withstand deployments across wide temperature extremes.



AGS-MCCD-3U

TRIPLE SCREEN PORTABLE COMMAND & CONTROL DISPLAY

SYSTEM

- Displays - 3x 17.3" FHD Display, LED Backlight
- 1920x1080 Display Resolution, 16:9 Form Factor
- 52" Diagonal, 5760 x 1080 Scene Space
- Image Controls Independent Image Controls for each Display
- Brightness & Contrast
- H & V Position
- Color Temperature
- Standard Input Options 3x 6' VGA cables, DB15 male connectors
3x 6' DVI-D cables, DVI-I male connectors
3x 6' Displayport or mini displayport cables
3x 6' HDMI cables
- Optional USB Input Optional USB video processor converts USB stream to drive displays at full resolution. Works with any Windows or MAC computer with USB 2.0 or USB 3.0 port. USB 3.0 ports will drive all three display at full frame rates with no latency.
- Optional Touchscreens Optional USB resistive touchscreens are available as a special order

POWER

- Input Power 115/230 VAC, 50/60Hz Autoswitch, Autoselect

DIMENSIONS & WEIGHT

- Dimensions 17.1"W x 11.5"H x 5.7"D
- Weight 10 Pounds

ENVIRONMENTAL

- Temperature MIL-STD-810E (501.4, 502.4)
Operating: -0 °C to 50 °C
Non-Operating: -40 °C to 70 °C
Cooling: Conduction/Convection
- Humidity MIL-STD-810E (507.2)
Relative Humidity: 20 % to 90 % operating, non-condensing; 10 % to 95% non-operating & non-condensing
- Altitude MIL-STD-810E (500.3)
Operating: 15,000 ft (4571.8 m)
- Vibration MIL-STD-810E (514.4)
Operating: 10 to 500 Hz 1.04 g (RMS)
- Shock MIL-STD-810E (516.4)
Operating: 15 G, 8 ms ½ sine
Non-Operating: 40 G, 8 ms ½ sine
Drop (non-operating): 4 inches
39" in shipping carton



MCCD paired with MCCS to create 6-Display Portable Command & Control System



MCCD paired with displays stowed

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