



## AGS-RMDDU-17-HD

2U - DUAL 17" FULL HD FOLDING DISPLAY SYSTEM



- *Two 17" WUXGA Screens*
- *1920 x 1080 Per Screen*
- *3840 x 1080 Pixel Width*
- *2U Rack Mount, 24" Deep*
- *Analog VGA, DVI or HDMI Input*
- *Integral Keyboard (Eng or Eng / Arabic) with Touchpad*
- *Auxiliary Pass Through USB for mouse / headset*

## CONTACT

Acme Government Systems  
3240 Murray Road  
Finksburg, MD 21048  
Sales 650 948-1745  
Support 410 833-2596  
Fax 866 885-4084  
[sales@acmemilspec.com](mailto:sales@acmemilspec.com)  
[www.acmemilspec.com](http://www.acmemilspec.com)

The AGS RMDDU employs two 16:9 format Full HD 1920x1080 LCD displays in a 2U rack mount package 24" deep. The displays unlock, slide, then fold together and center before folding into the drawer for slide in storage. Two independent video controllers provide universal inputs of: analog VGA, DVI and HDMI. Independent front panel OSDs are provided along with USB feed-through connections. Optional touch screens are available. Each display has individual display control (power button, contrast, brightness, video positioning)



# AGS-RMDDU-HD-17

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## SPECIFICATIONS

Displays	2x 17" diagonal 1920 x 1080 Full HD displays, 350-nit luminance, anti-reflection coating
Display deployment	Displays rotate up from stowed position, rotate & open via butterfly action and slide to center the two displays on the operator. No tools required.
Display tilt	Displays tilt ~15° from vertical for optimal operator positioning
Signal inputs	For each display: analog VGA, DVI-D, Displayport
Display adjustment	Individual brightness, contrast, color temperature adjustment
USB pass through	internal USB 2.0 hub with 2x inputs on the front panel and a single USB 2.0 on the rear
Keyboard	101-key pull out backlit keyboard
Pointing device	Resistive touchpad
Input Power	115/230 VAC, 50/60Hz, 100w max

## 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:	5 % to 95 % operating, non-condensing
Altitude	MIL-STD-810E (500.3)
Operating:	15,000 ft (4571.8 m)
Non-Operating	40,000 ft (12,192 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
Dimensions	3.5" H (2U rack height) x 17.5 W x 24" D
Weight	38 lb



## CONTACT

Acme Government Systems  
 3240 Murray Road  
 Finksburg, MD 21048  
 Sales 650 291-7180  
 Support 410 833-2596  
 Fax 866 885-4084  
[sales@acmemilspec.com](mailto:sales@acmemilspec.com)  
[www.acmemilspec.com](http://www.acmemilspec.com)