



AGS-RMDDU-23

2U - DUAL 23" FULL HD FOLDING DISPLAY SYSTEM

The AGS-RMDDU-23 offers the highest resolution of any rack mounted display system. It employs two 16:9 format Full HD 1920x1080 LCD displays in a 2U rack mount package 30" deep. The displays fold together and rotate closed 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).



TECHNICAL SPECIFICATIONS

DISPLAY	<ul style="list-style-type: none"> 2x 23" Backlit LCD, FHD 1920 x 1080, 3840 x 1080 combined resolution
KEYBOARD	<ul style="list-style-type: none"> 101-key backlit keyboard with integrated trackpad
INPUTS	<ul style="list-style-type: none"> 2x VGA, DVI-D, DP, USB 2.0 (1 per display)
DISPLAY POSITION	Displays rotate up from stowed position, rotate and open via butterfly action and slide to center the two displays. No tools required. +/- 15 degree tilt
DIMENSIONS	<ul style="list-style-type: none"> Stowed: 3.5" (2U) x 19.6" x 32.3"
WEIGHT	<ul style="list-style-type: none"> 60lbs

ENVIRONMENTAL

TEMPERATURE	<ul style="list-style-type: none"> MIL-STD-810G (514.5) Op 0°C to 50°C Non-Op -25°C to 70°C
HUMIDITY	<ul style="list-style-type: none"> MIL-STD-810G (507.2) 20% to 80% op/non-op, non-condensing
VIBRATION	<ul style="list-style-type: none"> MIL-STD-810G (514.4) Op 10 to 500 Hz 0.4 G (RMS) Non-Op 10 to 500 Hz 1.12 G (RMS)
SHOCK	<ul style="list-style-type: none"> MIL-STD-810G (516.4) Op 15 G, 8 ms ½ sine Non-Op 40 G, 8 ms ½ sine

