



RMSDU 173



2U dual rail rack mount monitor drawer with a full HD 17.3" monitor, keyboard, and trackball.

Flexible and Compact Design

The RMSDU 173 occupies only a fraction of the space of traditional monitor and keyboard units, leaving ample room for other critical components. The built-in dual rail system also allows users to meet the flexible use needed.

Meets MIL-SPEC Standards

The RMSDU 173 is built for the military to withstand harsh environments as it is designed to meet MIL-STD-810G standards. In addition to this, the mechanism meets EIA/ECA-310-19" Rackmount 2U.

Technical Specifications

PRODUCT	RMSDU 173
DISPLAY	17.3" FHD TFT (1920 X 1080)
PORTS	8 PORTS PC SWITCH WITH COMBO (PS/2 AND USB) INPUT INTERFACE
KEYBOARD & MOUSE	81-BACKLIT KEYS WITH 5 LEVELS OF ADJUSTABLE BRIGHTNESS, STAINLESS STEEL TRACKBALL
POWER SUPPLY	110-220 VAC INPUT
DIMENSIONS	HEIGHT: 3.5" (89MM) WIDTH: 19" (482.6MM) DEPTH: 19.7"(500MM)
WEIGHT	38 LBS (17KG)
BRIGHTNESS	400 NITS
CONTRAST RATIO	600:1
VIEWING ANGLE	160° (H) X 140° (V)
COLOR	16.7M COLORS
TEMPERATURE	(OPERATING) MIL-STD-810G, METHOD 501.5, PROCEDURE II (0°C ~ + 60°C) (STORAGE) MIL-STD-810G, METHOD 501.5, PROCEDURE I (-20°C ~ + 80°C)
VIBRATION	MEETS MIL-STD-810G, METHOD 514.6, PROCEDURE II, RANDOM GENERAL VIBRATION
SHOCK	MEETS MIL-STD-810G, METHOD 516.6, PROCEDURE II, SAW TOOTH WAVE, 20G/11MS

* The technical specifications are an example of the system's capabilities. They can be customized specifically for your needs. If you have any questions, feel free to contact one of our sales representatives.



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