

Touch Panel PC D156WN

15.6-inch Industrial Touch Panel PC – Windows®

RUGSTORM D156WN combines mid-sized deployment flexibility with the robust computing power needed for complex industrial architectures. Featuring a 15.6-inch display, this panel PC effortlessly integrates into corporate networks, SCADA systems, and advanced human-machine interfaces (HMI). It delivers the ideal balance of vivid data visualization and seamless multi-tasking capability for modern factory floors.



15.6



Extreme Temp. Resistance
Humidity Resistance



Capacitive Touch Panel
5-point Multi-touch



Sleek Stylish Design
Aluminium-alloy Frame



ESD Certified
Front Panel Protection



Seamless Connectivity
Comprehensive I/O Ports

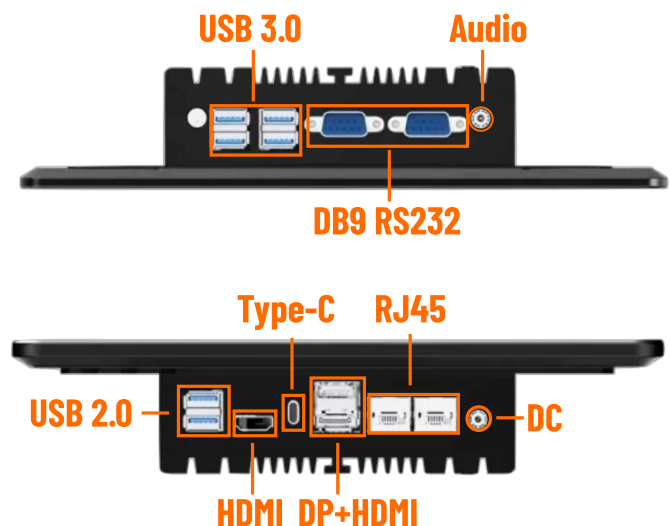


Tailored Specifications
Customization Available

15.6-inch Windows® Industrial Panel PC



OS	Windows® 10 LTSC / Windows® 11	Memory	4GB DDR4 / 16GB
CPU	Intel® N100, 3.4 GHz (Max)	Storage	128GB / 256GB / 512GB / 1TB
Display	15.6-inch 1920 x 1080 resolution	Dimension	384.2mm (L) 244mm (W) 50.5mm (D)
	5-point capacitive touch screen		2.4kg
	Max Brightness: 300 cd/m2	Power	Input : 12V
	Contrast Ratio: 1000:1	Wireless Connectivity	Wi-Fi 2.4GHz & 5GHz (optional)
	Viewing Angel: 170°		Bluetooth® v5.4 (optional)
	Response Time : 30ms	Environmental Resistance	Operating Temperature : -10°C ~55°C
	Backlight Light Life : 30,000h		Storage Temperature : -20°C ~ 60°C
	Interface		· USB-C x 1 · USB 3.0 x 4 · USB 2.0 x 2 · DB9 RS-232 x 2 · HDMI x 1 · DP + HDMI x 1 · RJ45 x 2 · 5.5mm DC_IN x 1 · 3.5mm Audio x 1
Front Panel Sealing : IP54 / IP65 (optional)			
Surface Hardness : 6H			
Compliance		This product meets major global standards and holds relevant certifications.	
		For details, please email sales@rugstorm.com.	



*RUGSTORM holds a wide range of certifications across multiple countries, For more information, please contact us at sales@rugstorm.com
 *Specifications are subject to change without notice. For the latest updates, please visit www.rugstorm.com or contact us at sales@rugstorm.com

