

TouchPro 3

TECHNICAL DATA

The TouchPro 3 for the ResMark system is designed to operate in challenging industrial environments. Its excellent environmental adaptability, IP65-rated front panel and high voltage and temperature design enables it to operate in a wide range of environmental conditions. The fanless design allows it to run 24/7 without affecting service life or reliability.

CPU		N5100 processor
Operating system	Optional:	Windows 11 Home Windows 11 Pro
Memory	RAM: ROM: M.2 interface SATA III signal	8GB 128GB M.2 interface SATA III signal
Display	Type: Size: Resolution: Brightness:	LCD 10.1 inch 16:10 800x1280 700cd/m2
Touch panel		10 PCAP, G+G
Dimension		approx. 10x6x2 inches
Weight		approx. 2.5 pounds
Buttons		1 power (with indicator)
Speaker	Optional:	Built-in 4 Ω/2W, one for two
WIFI	Frequency band:	WiFi chip intel 9461 WiFi 802.11 (a/b/g/n/ac) 2.4G+5.8G dual frequency WiFi

Bluetooth		BT4.2 (BLE)
WAN (optional)		2G/3G/4G
I/O interface	(1) (2) (1) (1) (2) (1) Optional:	Standard SIM card Standard USB-A USB3.0 USB2.0 DC 12V power connector φ3.5mm standard earphone jack RJ45, 10M/100M/1000M adaptive HDMI 2.0a mini Extensive slot SATA/Phoenix terminal/TPM
Certification		Front panel IP65
Environment	Working temperature: Storage temperature: Operating humidity:	-4°F to 120°C -22°F to 158°F 95% non-condensing
Adapter	Input: Output:	100-240V AC 50/60Hz 12VDC4.0A

