

KP-9795W



Resilience Through Heat, Precision Under Pressure

FEC

KP: KEEN PERMANENCE

RESILIENCE THROUGH HEAT, PRECISION UNDER PRESSURE

KP-9795W / KP-9155W



SPLASH IT. DUST IT. IT STILL WORKS.



0°C - 50°C, RUNS COLD. RUNS HOT.



WET HAND / GLOVE OPERATION



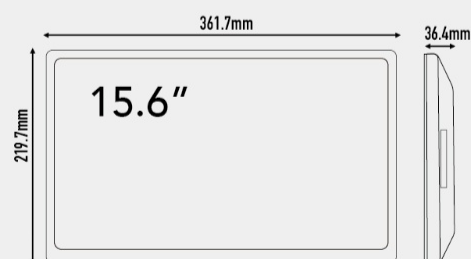
POWER OVER ETHERNET
ONE CABLE SOLUTION

KP SPECIFICATIONS

Model	KP-9795W	KP-9155W
Processor	Intel N97/N150/Core 3 N355	MTK G700
Memory	1 x DDR4 SO-DIMM Socket (Standard 4G, up to 16GB)	1 x DDR4 8G on Board
Storage	1 x M.2 2280 SSD PCIe Gen 3x4 (Standard 128G, up to 512G)	1 x eMMC 64G on Board
Speak	2 x 2W	2 x 2W
Display	15.6" TFT, 1920 x 1080	15.6" TFT, 1920 x 1080
Brightness	350 / 500 nits	350 / 500 nits
Touch	P-CAP (Support Water-resistant & Glove Mode)	P-CAP (Support Water-resistant & Glove Mode)
OS	Windows 10 IoT Enterprise, Windows 10 Pro, Windows 11 IoT Enterprise, Windows 11 Pro, Linux by Request	Android 14
Mounting	VESA 75 x 75 mm	VESA 75 x 75 mm
Certification	FCC, CE Class B	FCC, CE Class B
Construction/Color	Aluminum Die-Casting + Plastic / Grey	Aluminum Die-Casting + Plastic / Grey
Temperature	Operation: 0°C ~ 50°C (32°F ~ 122°F) Storage: -20°C ~ 60°C (-4°F ~ 140°F)	Operation: 0°C ~ 50°C (32°F ~ 122°F) Storage: -20°C ~ 60°C (-4°F ~ 140°F)
IO Port	1 x 19V DC-in 1 x RJ45 GIGA LAN (Support PoE Function) 3 x USB 2.0 Type-A 1 x USB 3.0 Type-A 1 x RJ45 COM (RS232) 	1 x 19V DC-in 1 x RJ45 GIGA LAN (Support PoE Function) 3 x USB 2.0 Type-A 1 x USB 3.0 Type-A 1 x SD Card Slot 1 x USB OTG Type-C 1 x Recovery Button 
IP Rating	IP54 (All-Device)	IP54 (All-Device)
Power	19V/65W Adapter	19V/65W Adapter
Dimensions (W x H x D)	316.7 x 219.7 x 14.5 mm in Carton : 460 x 370 x 36.4 mm	316.7 x 219.7 x 14.5 mm in Carton : 460 x 370 x 36.4 mm
Weight	Net: 2.8 kg Gross: 4.1 kg	Net: 2.7 kg Gross: 4.1 kg
Optional	Options: PoE PD Module 24V/60W Wi-Fi Module (Internal) Peripherals Options: Scanner / RFID / LED Bar / Camera	Options: PoE PD Module 24V/60W Wi-Fi Module (Internal) Peripherals Options: Scanner / RFID / LED Bar / Camera



Built to withstand harsh environments



Need any other assistance?

For further assistance or questions, please contact us.

Contact Us

