

PPC – N Series, Front IP66 Industrial Panel PC

The PPC-N series aims to be dust-tight and sustain powerful water jets. Designed with wide-range temperature and DC inputs, it can survive in various kinds of harsh environments and stabilize your entire system. It also supports triple independent displays, allowing you to present different applications on separate screens simultaneously. What's more, its sleek and chamfered edges add an aesthetic appeal to your equipment.



Key Features

- Front Bezel IP66 Protection
- Supports Triple Independent Displays
- -20 ~ 60° C Wide-Range Temperature
- Touch Options: PCAP and 5-Wire Resistive
- 9 ~ 36V DC Inputs
- Supports Panel and VESA Mounts
- Aesthetic Silver-White Chamfered Edges

Outstanding PCAP Touch

- 7H Hardness Anti-Scratch
- 10-Point Multi-Touch
- UV Resistant to Prevent Touch from Damage, Yellowing, and Aging
- Flexible Inputs: Bare Hands, Hands with Gloves/Water/Oil, and Stylus 
- Firmware Algorithm and Frequency Hopping Technology to Avoid Noise Interference and Maintain Touch Detection Accuracy



Selection Guide:

Size	15"		17"		19"	
Touch	PCAP	Resistive	PCAP	Resistive	PCAP	Resistive
Intel® Core™ i5-8265U	PPC-N158P-1A1	PPC-N158R-1A1	PPC-N178P-1A1	PPC-N178R-1A1	PPC-N198P-1A1	PPC-N198R-1A1
Intel® Core™ i5-7200U	PPC-N157P-1A1	PPC-N157R-1A1	PPC-N177P-1A1	PPC-N177R-1A1	PPC-N197P-1A1	PPC-N197R-1A1
Intel® Core™ i3-7100U	PPC-N157P-2A1	PPC-N157R-2A1	PPC-N177P-2A1	PPC-N177R-2A1	PPC-N197P-2A1	PPC-N197R-2A1
Intel® Pentium® N4200	PPC-N153P-1A1	PPC-N153R-1A1	PPC-N173P-1A1	PPC-N173R-1A1	PPC-N193P-1A1	PPC-N193R-1A1
Intel® Celeron® N3350	PPC-N153P-2A1	PPC-N153R-2A1	PPC-N173P-2A1	PPC-N173R-2A1	PPC-N193P-2A1	PPC-N193R-2A1