

R-series

Panelmount panel PCs & touchscreen monitors with anti-shatter foil

- ✓ PCAP touch with anti-shatter foil avoids glass splintering
- ✓ Stainless steel 316 panelmount with seamless front for optimal cleaning
- ✓ IP66 front with cell rubber gasket
- ✓ Easy mounting with clamp mounts
- ✓ Available as panel PC or touchscreen monitor
- ✓ Panel pc available with Intel Celeron or Intel core-i5 processor
- ✓ Fanless, without moving parts for optimal reliability



Specifications:

	R150	R170	R190	R215	R240
Display size	15" 4:3 (381 mm)	17" 5:4 (432 mm)	19" 5:4 (483 mm)	21.5" 16:9 (547 mm)	24" 16:9 (610 mm)
Display resolution	1024 x 768	1280 x 1024	1280 x 1024	1920 x 1080	1920 x 1080
Active area	304 x 228 mm	337 x 269 mm	376 x 301 mm	476 x 267 mm	531 x 299
Front size	388 x 312 x 3 mm	426 x 358 x 3 mm	460 x 385 x 3 mm	561 x 352 x 3 mm	620 x 388 x 3 mm
Cut-out	369 x 293 mm	407 x 339 mm	441 x 366 mm	542 x 333 mm	601 x 369 mm
Touch	PCAP touch, 3mm tempered glass with anti-shatter foil in stainless steel 316 panelmount				
CPU	xxx-C4: quad core Intel Celeron J6412 with TPM2.0 xxx-51: quad core Intel core i5-8365U with TPM2.0 xxx-MON: touchscreen monitor without pc				
Memory	Standard 8GB DDR4, maximum 32GB (for panel pc only)				
Operating System	Windows 10 IoT Enterprise 2021 LTSC, multi language, 64-bit (for panel pc only). Windows 11 optional.				
Storage	Standard 250GB SSD, other capacities optional for panel pc only)				
Connections	xxx-C4: 2x 2.5Gb LAN, 1x USB 3.2, 3x USB 2.0, 1x COM, 1x HDMI, 1x VGA, 1x audio out, 1x 2.54mm pitch connector for external power button xxx-51: 2x LAN (1x Gb, 1x 2.5Gb), 4x USB 3.1, 1x USB 3.1 type C, 2x COM, 1x HDMI, 1x DisplayPort, 1x audio out, 1x 2.54mm pitch connector for external power button xxx-MON: HDMI, DisplayPort, VGA, USB for touch				
Power supply	panel PCs 9~24V DC with external adapter monitors 12V DC with external adapter monitors 24V DC with Phoenix connector				
Operating temperature	0-40°C				

Above products come with a 2 year carry-in warranty

Alternative dimensions, materials and design on request. Specification changes reserved.

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