



1469.00 EUR

incl. 19% VAT, plus [shipping](#)

- Intel Tiger Lake !
- i5-1135G7 !
- 17" Panel Computer !

- 17.0" 350 nits TFT LCD with LED backlight
- 10 points Multi Capacitive Touch
- Support Open frameless design
- A true Flat, easy to clean front surface with edge to edge design
- Front IP65 for protection against water and dust
- Aluminum Die-Cast Panel PC series, support for easy HDD and DARM installation
- Support Cable less design
- 12 36V DC input Support, with Electrical Over Stress(EOS), OVP design
- VESA Support 100x100mm

Model	– HPC170C-DCP1135G7	
Main System	– Intel® Tiger Lake i5-1135G7 2.4GHz/QC processor – 2* DDR4 SO-DIMM (Max 64GB) – 256MB SPI Flash ROM – Watchdog Timer 256 levels, 0~255 sec.	

Display	– IP65, NEMA 4 rugged protection, metal front bezel – 17.0" With LED Backlight – 350 nits – 16.7m display color – 1280 x 1024 @60Hz resolution – 170°/160° viewing angle (H/V) – 0.264 x 0.264mm pixel pitch – 4:3 aspect ratio – 1000:1 contrast ratio – 3.5ms response time
Touch Screen	– Projected capacitive type – 372.92 x 305.34mm ±0.3mm active range – Transparency ■ 85% – Surface Hardness ■ 6H (JIS-5400)
I/O Connector	– 2* USB3.2 (Gen. 2) – 4* USB2.0 – 2* RS232/422/485 – 2* RS232 (option 16bit GPIO) – 1* HDMI – 1* AT/ATX Mode Button – 2* RJ45 (1* Intel® I225-V 2.5GbE, 1* Intel® I219LM GbE) – 1* 12~36V DC-in Locking Jack – 1* Power button – 1* 2pin Front Power button
Storage	– 1* 2.5" SATA HDD – 1* M.2 M key (2242/2280, PCI-Ex4)
Expansion	– 1* M.2 E key (2230) for WIFI – 1* M.2 B key (3042/3052/6570) for 4G/5G Module (4pcs Built in Antenna)
Case	– Aluminum panel – Iron case – White color – Spray paint coating requirement
Power	– AC version: 100~240V AC-DC 60W power adapter or – DC version: 12VDC with over current protection fuse – Consumption: 47.5W
Compliance	– CE, FCC, IP65 (Front), Option
Safety	– Shock: 1ms duration – Vibration: 5~500Hz/1 Grms
Dimensions	– 400.9 x 333.3 x 65.0mm
Temperature	– Operating Temperature: -10 ~ 60° C – Storage Temperature: -20 ~ 70° C – Humidity: 10% ~ 90% RH @40° C (non-condensing)