

SIMATIC process control system IPC547J; (rack PC, 19, 4 U), interfaces: 3x Gbit LAN (RJ45), 1x DVI-D, 2x display port; 1x COM, audio; 6x USB 3.1 Gen. 2 (2x type C, 4x type A) on the rear side, 2x USB3.1 Gen.1 (type A) on the front, 2x USB 2.0 internal; 7 slots: 5x PCIe, 2x PCI, internal, temperature and fan monitoring watchdog, card retainer; Core i5-10500E (6C/12T, 3.1 (4.2) GHz, 12 MB cache), MB (Chipset W480E), iAMT, PCS 7 ES/OS Single Station, OS client; RAID1, 2x 2 TB HDD [Enterprise] 3.5 SATA; drive support for rack units on the front; 32 GB DDR4 SDRAM (2x 16 GB), dual channel, TPM 2.0; PCS 7 V10.0 SP1 preinstalled; Windows 10 IoT Enterprise 2021 LTSC, MUI (en, de, fr, it, es, zh), 64-bit, with restore USB flash drive, (for Processor Core i3/i5); enclosure blue chromated, multi-monitor 4-5 screens, combined, onboard interfaces (2 x DP) + PCIe x16 graphics card (3x mDP: 3x adapter mDP to DP), 2 GB (1 slot occupied); 100/240 V AC industrial power supply unit, power supply cord Europe;

Approvals / Certificates

General Product Approval



[Manufacturer Declaration](#)



General Product Approval Environment



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