

Item no.: 365062

## FT17N3350W4G128G - 17" RES TPC N3350 4G 128GB SSD V4

from **1.142,59 EUR**

Item no.: 365062  
shipping weight: 6.00 kg  
Manufacturer: faytech



### Product Description

The Resistive Touch PC series from faytech stands out from the competition with fanless, quiet operation and a robust aluminium housing with stable VESA 100 mounting bolts. The Touch PC is powered by faytech's industrial Apollo Lake mainboard. It is powered by the Intel® Celeron® N3350 DualCore processor with up to 2.40 GHz clock frequency. This version is equipped with 4 GB RAM (max. 8 GB), 128 G SSD and Intel's HD graphics chipset and supports Full HD, DirectX 11.1 and OpenGL 4.0. These faytech PCs are the perfect choice for a variety of applications, including POS systems, control panels in industrial areas, in kiosk systems, office/home automation, digital signage and in areas such as shopping centres, classrooms, hotels and many more.

Product details- Intel® Celeron® N3350 DualCore CPU- 4GB RAM memory, 128GB Industrial SSD- Supports Windows 10 & Linux (32Bit. Linux (32Bit, 64Bit)- Anti-glare front with 3H surface hardness- 5-Wire Resistive touch technology- High-quality black aluminium housing- Standard and 3-Pin power connector (screwable)- Integrated W-LAN IP rating- IP 40PC system- CPU: Intel® Pentium® QuadCore N3350- GPU graphics: Intel® HD Graphics- Audio: Realtek ALC3251 Audio-CODEC- Memory: 4 GB DDR4 non-ECC (max. 8 GB)- Switchable memory: faytech industrial 128 GB SSD- Network: 2x Realtek PCIe GB LAN 8111G (1x optional with POE); W-LAN- Driver support: Windows 10 + Linux Ubuntu- Pre-installed operating system: Linux UbuntuLCD panel- Screen diagonal: 17"/43.1 cm- Active screen size of the display: 33.79 x 27.04 cm (13.30 in x 10.64 in)- Aspect ratio: 5:4- Physical resolution: 1280 x 1024 pixels- Maximum displayable resolution: 1920 x 1200 pixels- Brightness: 250 (cd/m²)- Contrast: 1000:1- Typical response time Tr/Tf: 3.8/1.2 (ms)- Horizontal/vertical viewing angle: 170/160 (°)- Backlight: LED- Backlight life: 30.000 (hours) Touch panel- Touch technology: 5-wire resistive- Touch life: 10 million in one place without failure- Surface hardness: 3H- Surface treatment: Anti-glareOperation/Mechanics- Operating Temperature: -10°C ~ +60°C (14°F ~ 140°F)- Humidity Range: 10% - 90% relative humidity- Net Weight: 4.10 kg/9.0389 lb- Gross Weight (incl. Box): 5.80 kg/12.786 lb- Housing material: Aluminium- Housing dimensions: 397.0 x 325.0 x 60.9 mm (15.62 in x 12.79 in x 2.397 in)Power- Power indicator: Green LED- Power supply: 100-240 V ACDC active switching; 12 V DC output- Operating power: 12 V- Power consumption: 17 W- Standby power: 1 WInternal connections- 1x SO-DIMM, max. 8 GB, DDR3L 1333/1600/1867 Non-ECC, Single-channel memory- 3x RS232/RS485 COM ports switchable in BIOS- 2x LCD backlight control/LCD panel power box- 1x 5 V/12 V SATA power connector- 1x 12 V DC power connector (2-pin)- 1x 4-pin SATA power connectorpin SATA power connector- 1x S/PDIF output pin header- 1x 8-bit digital I/O interface- 1x Line-Out/Mic-In header- 1x Front panel box header- 1x Serial ATA 6 Gbit/s- 1x MIPI CSI connector- 1x LVDS box header- 2x USB 3.0 box headerExternal connections- 1x 12 V DC-In (screwable)- 1x 12 V 3-pin DC-In (screwable)- 1x W-LAN antenna connection (RP-SMA connector)- 2x USB 2.0- 2x USB 3.0- 1x HDMI- 1x DP- 1x MIC-In and EAR-Out- 2x COM-Port Full-PIN - RS232/485; 5V/12V- 2x 10/100/1000 Mbit RJ45-Ports- 1x 2.5" module bay, exchangeable SSD incl.expansion slots- 1x mSATA in full size (occupied by SSD)- 1x M.2 E-Key slot (occupied by WLAN card)- 1x SATA port- 1x external PCIe x1 straddle portIncluded in delivery- Power supply (see "Performance" section)- Brief installation instructions- WLAN antenna (RP-SMA socket)

### Specifications

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prices and availability

