Item no.: 365058

FT08N3350W4G128G - 8" RES TPC N3350 4G 128GB SSD

from **887,63 EUR**

Item no.: 365058
shipping weight: 2.50 kg
Manufacturer: faytech

📄 Product Description

Ideal for use in industrial and commercial applications: faytech's Touch PC series (fanless operation, no-moving-parts designs and aluminium housing)The Touch PC is powered by faytech's Apollo Lake industrial mainboard. It is powered by the Intel® Celeron® N3350 DualCore processor with up to 2.40 GHz clock frequency. This version is equipped with 4GB RAM (max. 8GB), 128G 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, such as POS systems, industrial control panels, kiosk systems, office/residence automation, digital signage and in areas such as shopping centres, classrooms, hotels and many more.

IP protection class- IP 40PC System- Processor/CPU: Intel® Pentium® QuadCore N3350- GPU Graphics: Intel® HD Graphics- Audio chip: Realtek ALC3236 Audio CODEC-Memory: 4 GB DDR4 non-ECC (max. 8 GB)- Removable storage: 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 (OS): Linux UbuntuLCD panel- Screen diagonal (inch/cm): 8" / 20.3 cm- Active display area (cm): 16.20 x 12.20 cm (6.377 in x 4.803 in)- Aspect ratio: 4:3- Physical resolution: 1024x768 px- Maximum displayable external resolution - HDMI, DP: 1920x1200 px- Brightness: 250 (cd/m²)- Contrast: 700:1- Typical response time Tr/Tf: 6/14 (ms)- Viewing angle h/v: 150/150 (°)- Backlight: LED- Backlight lifetime: 20.000 hoursTouch panel- Touch technology: 5-wire resistive- Touch lifetime: 10 million in 1 location without failure- Surface hardness: 3H- Surface treatment: Anti-glareOperating instructions- Operating temperatures: -10°C ~ +60°C (14°F ~ 140°F)- Humidity range (min/max): 10% - 90% RH- Net weight: 2.20 kg / 4.8501 lb- Total weight (incl. packaging): 2.20 kg / 4.8501 lb- Housing material: aluminium-Housing size: 216.0 x 183.0 x 57.0 mm (8.503 in x 7.204 in x 2.244 in)Power consumption- Power indicator: Green LED- Power supply: 100-240 V ACDC active switching; 12 V DC-Out- Operating voltage: 12 V- Power consumption: 14 W- Standby power consumption: 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 Gb/s- 1x MIPI CSI connector- 1x LVDS female header- 2x USB 3.0 box headerExternal connections- 1x 12V DC-In (screwable)- 1x W-LAN antenna connector (RP-SMA male)- 2x USB 2.0- 2x USB 3.0- 1x HDMI- 1x DP- 1x MIC-In & EAR-Out- 1x COM port Full-PIN - RS232/485; 5 V/12 V- 2x 10/100/1000 Mbit RJ45 ports- 1x 2.5" module slot, changeable SSD includedExpansion slots- 1x mSATA full size (occupied by SSD)- 1x M.2 E-Key slot (occupied by WiFi card)- 1x SATA connector- 1x External PCIe x1 straddle connectorIncluded in delivery- Power supply unit (see power consumption)- Quick start guide- W-LAN antenna (RP-SMA female)

📄 Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability