open ** thinclient®



Model PANEL.MAXI.24

The PANEL.MAXI.24 is a highly functional and efficient all-in-one thin client with an impressive 23.8-inch capacitive touch display. This model is particularly suited for use in dynamic environments such as reception areas, offices, or directly at

machines in production. Its robust construction and the option for wall or Vesa mounting make it ideal for interactive applications and real-time data visualization. A powerful Intel i5 processor from the QuadCore series ensures reliable and fast processing of tasks.

In conjunction with central management by the openthinclient management server*, the openthinclient® model boots via the network (PXE). By using the integrated SSD, the thin client can also be booted locally after the appropriate configuration in the management software*.

*ThinClient is delivered without an operating system and management software

Technical specifactions

CPU

Intel® Core™ i5 10th Gen 1.70 GHz

RAM

8 GB, DDR4 SO-DIMM (up to 32 GB max)

Graphics / Display

Chip: Intel® UHD Graphics 620 Display Size: 23.8" TFT LCD Resolution: 1920×1080 Surface: IP65-certified

front panel

Brightness: 250 cd/m²
Capacitive touchscreen

C LAN

10/100/1000 MBit/s Supports PXE boot

M) Audio

1× Mic-in/Line-out Supports microphone and speaker simultaneously 2× 8-0hm 2-Watt speakers - Ports

4× USB (3.0)

2× Ethernet RJ45

1× HDMI

2× Com RS232/RS422/RS485

Power Supply

9 - 36 V DC Wide range input 2-Pin Phoenix connector

Performance

Approx. XX Watts

Dimensions and Weight

363mm × 594mm × 55mm (H×W×D) Aluminum housing, 10.3 kg

@ Cooling

Fanless, passively cooled

Temperature

Operational ambient temperature: -20° to 60° Humidity: 5% - 95%

Warranty

24 months Bring-in (B2B)

1× 128 GB SSD

Certifications

CE, RoHS

+ Accessories (Included)

External power supply 12V= 5A Vesa mount Touch-Pen

Accessories (Optional)

Stand WLAN Keyboard Mouse

Warranty extension to 36, 48, 60 months

Recommended ThinClient Software openthinclient OS, version 2022.x and later

∧ Note

The device dissipates heat through the housing. Covering it may cause damage.

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