open **see** thinclient®

Model BLACK.DOMINO /

The **BLACK.DOMINO** /I is a compact and powerful ThinClient, excellently suited for both office use and deployment in clinics.



Equipped with the Intel® Celeron® Processor J, the **BLACK.DOMINO/I** delivers **robust computing power** with **low energy consumption** and ensures silent operation and low maintenance due to its fanless design. Fitted with two DisplayPorts, an elegant casing, and an additional stand, the client offers considerable versatility.

In conjunction with central management by the **openthinclient Management Server***, the openthinclient® model boots **via network (PXE)**. By using the locally integrated flash memory, the ThinClient - after the corresponding configuration in the management software* - **can also be booted locally**.

*ThinClient is delivered without an operating system and management software

Technical specifications

- - Intel® Celeron® Processor J 2.00 GHz
- 4 GB, DDR4 SO-DIMM (max. 16 GB)
- Graphics / display
 Intel® UHD Graphics for Intel®
 Core™ Processors 10th Gen.
 2 × DisplayPort
 up to 3840 x 2160 @ 60 Hz
- LAN 1 × Ethernet RJ45 10/100/1000 MBit/s supports PXE-Boot (UEFI)
- Audio

 X 3.5mm Headset
 Support -TRRS
 X built-in
 W Speaker
- Connections
 2 x USB (3.2 Gen. 1)
 4 x USB (2.0)

- Intern 1 x mSATA
- Local memory 1 × 8 GB eMMC
- Power supply
 12V DC-IN
- Performance approx. 10 watt
 - Measurements and weight Plastic casing, black, vertical 200 mm x 40 mm x 150 mm (HxWxD) 1020 g
 - Cooling Fanless, passively cooled
- Surroundings 0° - 35° Ambient temperature In operation 20% - 80% Humidity

- Guarantee 24 months Bring-in (B2B)
- Certification mark
- + Accessories (included) external power supply 100-240V@ 50-60 Hz Stand VESA mount
- Accessories (optional) Warranty extension to 36, 48, 60 months Wi-Fi Module Fiber Optic LAN TPM 2.0 Keyboard, Mouse
- **Recommended thin client software** openthinclient OS, from version 2022.x

Note Device dissipates the developed heat via the housing. A cover can lead to damage.