

Baaske MEDX Thin Client)



Small. Powerful. Fanless.

With our MEDX PC module Thin Client, we provide you with hardware that you can rely on unconditionally in the daily hospital and patient environment. This module combines state-of-the-art processor and memory technology to ensure fast and efficient processing of data and applications. Its space-saving design enables seamless integration into existing medical systems without taking up valuable space. The high security standards of the MEDx PC Module Thin Client ensure that sensitive patient data is protected at all times. In addition, the module offers the flexibility to adapt to the specific needs of different medical environments, helping to improve workflows and patient care. The MEDx PC Module Thin Client is the ideal choice for any medical organisation that values reliability and high performance

Benefits:

- Compact
- Universal
- Fanless
- Robust & protected
- Hygienic
- Compatible with IGEL OS, Windows & Openthinclient

Technical data

Baaske MEDX Mini PC-Modul Thin Client

Processor	Intel Celeron N3350
Mainboard	UP4000
RAM	2GB
Hard drive	32GB eMMC
Graphics	Intel® Gen 9 HD, supporting 4K Codec Decode and Encode for HEVC4, H.264, VP8
Compatible OS	Windows 11/MS Windows 10 Home/Pro/Enterprise, MS Windows 10 IoT Embedded Enterprise, Ubuntu Linux
External interfaces rear	3x USB 3.1, 1x USB 2.0, 1x RJ45 GLAN, 1x HDMI, 1x RP-SMA
WLAN	802.11 b/g/n
Power supply	230 V
Power consumption	24 W
Cooling system	Heatpipe cooling system
Case	Aluminium
Dimensions	90 x 78 x 60 mm
Mounting possibilities	Mounting plates for standard rails, retaining claws & screw claws
Weight	2,83 kg
Temperature	0 to 60°C (operation)
Humidity	10 - 80% rel. air humidity
Protection class	IP30
Standards	CE/FCC Class A, RoHS, IEC 60601-1-2
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