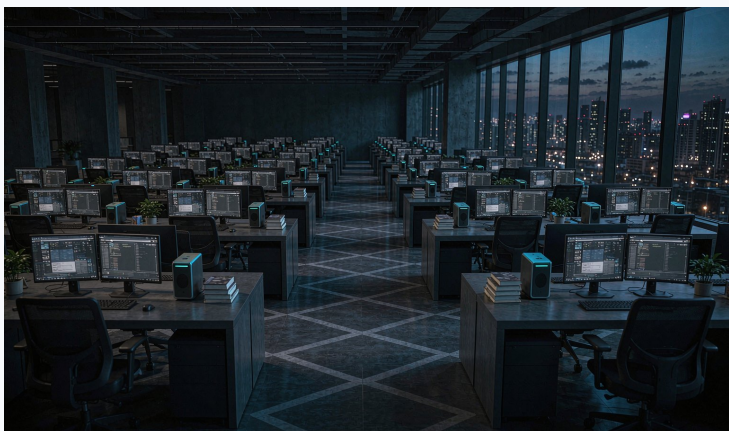




Parameters

CPU Intel Celeron N-series (6 W TDP)

Memory 4 / 8 GB LPDDR4

Storage 64 / 128 GB eMMC, M.2 option

Display HDMI + VGA

Audio 3.5 mm combo jack

Network 2 × Gigabit Ethernet

USB 4 × USB (2 × USB 3.0)

OS Windows 10 IoT / Linux

Environment & Power

Power DC 12 V

Operating temp. 0 °C to 45 °C

Typical Applications

· Thin Client

Low-power VDI endpoint for offices and classrooms.

· Always-on Signage

Sips 6 W while running menu boards 24×7.



I/O Port

01 USB 4 × USB (2 × USB 3.0)

Specification

Size Palm-size, 0.6 L chassis

Mounting VESA behind monitor

Typical Applications

· Thin Client

Low-power VDI endpoint for offices and classrooms.

· Always-on Signage

Sips 6 W while running menu boards 24×7.

· Space-limited Enclosures

Fits behind displays and inside cabinets.