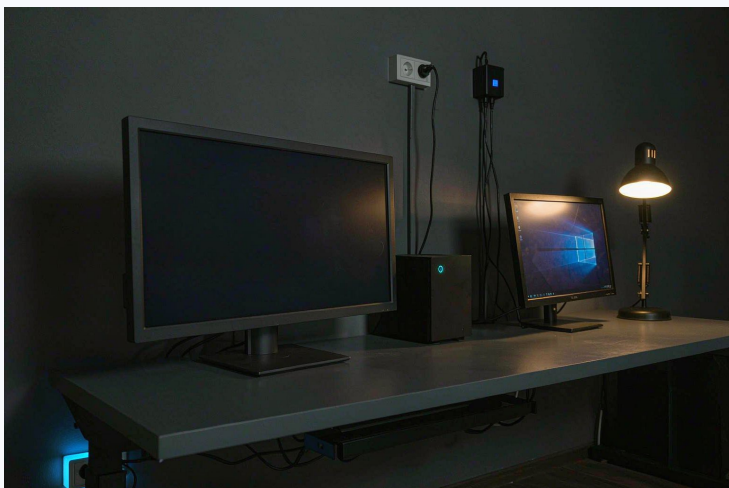




Parameters

CPU	Intel Celeron N3710, quad-core
Memory	Onboard 4 / 8 GB DDR3L
Storage	mSATA / SATA
Network	Gigabit Ethernet
USB	8 × USB 2.0, 1 × USB 3.0
Serial	6 × COM (RJ45 + header)
Legacy	RJ12 cash drawer, LVDS + eDP panel
OS	Windows 10 IoT / Linux / Android

Environment & Power

Power	DC 12 V single input
Operating temp.	0 °C to 50 °C

Typical Applications

· All-in-one POS

Board-level integration for your terminal housing.

· Self-service Kiosk

LVDS/eDP panel plus cash-drawer control.



I/O Port

01	USB	8 × USB 2.0, 1 × USB 3.0
02	Serial	6 × COM (RJ45 + header)
03	Legacy	RJ12 cash drawer, LVDS + eDP panel

Specification

Form factor	Embedded POS board (custom size)
Use	All-in-one POS and kiosk integration

Typical Applications

· All-in-one POS

Board-level integration for your terminal housing.

· Self-service Kiosk

LVDS/eDP panel plus cash-drawer control.

· Industrial Panel

Embedded board for HMI products.