



Razor PC

The Razor PC is the peak of small-but-mighty industrial PCs that will save you space and money while maximizing power and efficiency. It comes equipped with customizable CPU options, low power consumption, and an ultra-compact design to deliver a performance worthy of applause. Multiple ports and compatibility with any monitor make the Razor PC an extremely versatile solution for any bustling business. [Discover the Touch Dynamic Difference.](#)

KEY FEATURES & BENEFITS

Reliable Performance

- ★ **Multiple CPU** Options
- ★ Supports **Windows & Android**
- ★ **128 GB RAM** NVMe SSD
- ★ **Low Power** Consumption

Custom Configuration

- ★ Small Form Factor with **Mounting Brackets**
- ★ **Fanless and Ventless** Design

DESIGNED AS AN IDEAL SOLUTION FOR:



Restaurants



Casino



Retail



Healthcare



AND MORE!



Razor

PC



Product Specifications

Mainboard	Alder Lake	Meteor Lake
CPU / Processor	Intel® Alder Lake N Processor N97, i3-N305	Intel® Meteor Lake Processor Core™ Ultra 5 125U
Memory	1 x DDR4 SO-DIMM up to 32GB	1 x DDR5 SoDIMM up to 48GB
Storage	1 x 128 GB M.2 NVMe SSD	
Supported OS & GMS	Windows 10 IoT Enterprise, Windows 11 IoT Enterprise, Windows 11 Pro, Linux, Android 13	Windows 10 IoT Enterprise, Windows 11 IoT Enterprise, Windows 11 Pro, Linux
I/O Ports	2 x USB-A 3.0, 4 x USB-A 2.0 1 x USB-C 1 x custom miniDP (convertible to HDMI or VGA) 3 x RJ48 COM 1 x RJ45 LAN 1 x RJ11 Cash Drawer 1 x 4-PIN DC-in (w. latch) (option) 2 x Powered USB +12V (option) 1 x Powered USB +24V	4 x USB-A 3.0, 2 x USB-A 2.0 1 x USB-C 1 x custom miniDP (convertible to HDMI or VGA) 3 x RJ48 COM 1 x RJ45 LAN 1 x RJ11 Cash Drawer 1 x 4-PIN DC-in (w. latch) (option) 2 x Powered USB +12V (option) 1 x Powered USB +24V
Power	65W / 19V	120W / 19V
Environment	Operating Temp: 32°F to 85°F (0°C to 35°C) Storage Temp: -4°F to 140°F (-20°C to 60°C) Humidity: 20% to 85% RH non-condensing IP54 Dust & Water Proof (front)	
Dimensions	11.2" W x 1.4" H x 5" D	

Product specifications and data are subject to change without notice.

