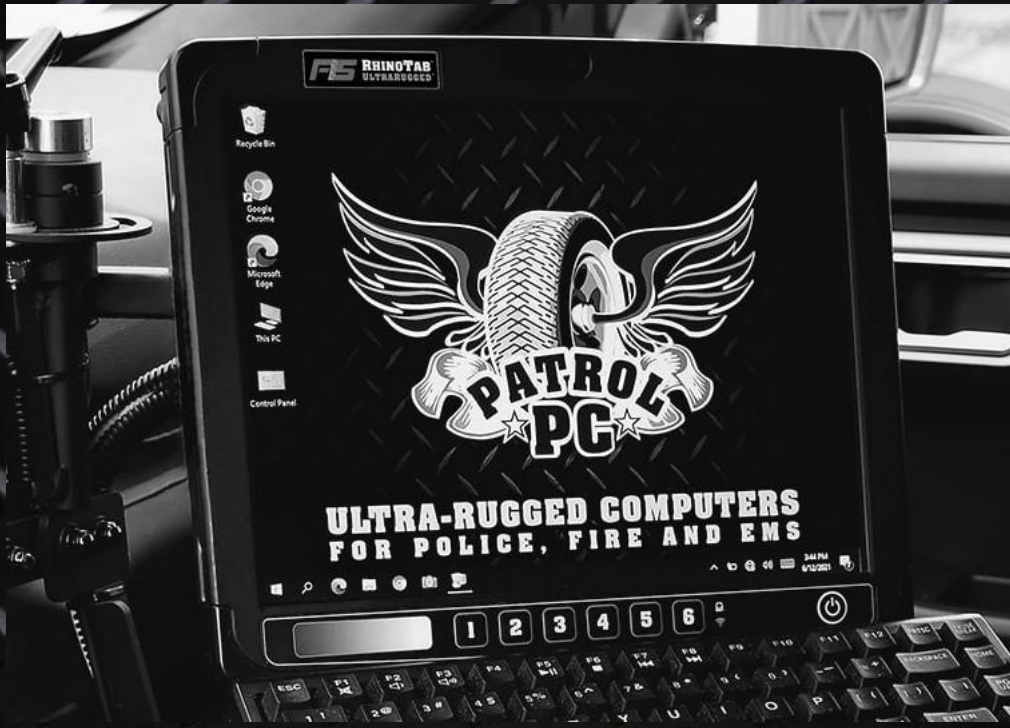


PATROLPC® RhinoTab® F5

ULTRARUGGED® Fixed-Mount MDT for First Responders



Your Mission Didn't Change Just Because Your Budget Did

Our RhinoTab® UltraRugged® F5 Fixed-Mount MDT is purpose-built, industrial-grade, and optimized exclusively for use by First Responders.

- *Machined aluminum frame – resistant to shock, heat & cold*
- *Mounting with enhanced ease-of-use, ergonomics & safety*
- *Flexible, customizable, scalable & future upgradable*
- *Extended warranty available up to 7 years*
- *Lowest cost of ownership & maintenance over time*



Proudly Designed & Manufactured in the USA

www.patrolpc.com





RhinoTab® F5 / RhinoDock® Specifications & Options



PROCESSOR

- Intel i3 Gen 11 - 2.2Ghz - 3.9Ghz
- Intel i5 Gen 11 - 1.5Ghz - 4.1Ghz (Optional)

RAM

- 1 SO-DIMM Slot for 8GB-64GB

GRAPHICS

- Integrated Intel® UHD Graphics (8145UE, 8565UE, 1115G4E) or Iris® Xe Graphics (1145G7E)

TOUCHSCREEN

- Projected Multi-touch Capacitive Touchscreen
- Supports Windows gestures
- Water and Palm Rejection
- Active and Passive Stylus Support

DISPLAY

- 1400+ NIT High-Brightness Industrial 12.1" XGA display
- Temperature Rating: -20°C to +70°C
- High Contrast Ratio: 900:1
- Wide viewing angle: 170° Horizontal, 170° Vertical
- Wide dimming range with bezel mounted brightness control for optimum viewing in all lighting environments
- User adjustable auto-dimming control

AUDIO

- Integrated Stereo Speakers
- High-Definition Audio Codec
- Dual digital microphone with Acoustic Echo Cancellation, Beam Forming, Noise Suppression Technology

CAMERAS

- 2MP Front-Facing Wide Viewing Angle Camera (Optional)

DURABILITY

- Large Machined Anodized Heatsink
- Operating Temperature -15°F to +150°F (Fan-less design)
- PC/ABS High Strength Plastic
- Optically-bonded chemically strengthened impact resistant touchscreen — true full-sunlight readability
- 120 Pin sealed dock connector rated for >20,000 cycles (Optional)

INPUT/OUTPUT

- 2 USB 3.0 Side Ports, 4 Internal USB 3.0 Ports
- 1 Internal Ethernet Port, 2 additional Ethernet Ports (Optional)
- 1 HDMI External Monitor Port (Optional)
- 1 Mechanical Power Button
- 6 user configurable Capacitive/Mechanical Buttons
- 1 Capacitive Slider with user configurable modes

STORAGE

- NVME PCIE SSD 250GB (Optional up to 2TB)

Wi-Fi

- Internal Intel Wireless Dual-Band 802.11B/G/N/AC/AX with Bluetooth (Optional)

GPS

- Internal GPS (72-channel, -166dBm sensitivity) (Optional)

LTE

- Sierra Wireless EM7511 - Verizon (Optional)
- Sierra Wireless EM7511 - AT&T (FirstNet capable) (Optional)

BARCODE

- Internal Honeywell N6600 Barcode Scanner (Optional)

SECURITY

- Trusted Platform Module (TPM) v2.0
- SSD Hardware Encryption

POWER

- Direct Vehicle Power Connection — Operating from 7V - 16V
- Vehicle Battery Voltage Monitor
- Over-voltage and reverse polarity protection

RhinoDock® S3 (Fully Configurable)

- Low-profile Docking Station
- 6 USB Ports (4) 3.0 and (2) Always on 2.0 (expandable up to 8)
- 1 Gigabit Ethernet Standard (expandable up to 3)
- 4 RF Pass-Through: GPS (1), Wi-Fi (1), Cellular MIMO (2)
- Up to 2 Expansion Slots for either additional USB 3.0 ports or Gigabit Ethernet ports
- 4 Ports for External Power Control and Ignition Sense Control
- 2 user controllable fans for cooling tablet in extreme conditions
- Direct Vehicle Power Connection
- 1 micro-HDMI Video Output
- Key lockable

RhinoDock® V2 (Non-Configurable)

- Ultra low-profile Docking Station
- 4 USB Ports (2) 3.0 and (2) Always on 2.0
- 1 Gigabit Ethernet
- 4 RF Pass-Through: GPS (1), Wi-Fi (1), Cellular MIMO (2)
- 2 Ports for External Power Control and Ignition Sense Control
- 1 user controllable fan for cooling tablet in extreme conditions
- Direct Vehicle Power Connection
- Key lockable

OPERATING SYSTEM SOFTWARE

- Windows 10 IoT Enterprise
- Windows 11 IoT Enterprise
- Windows 10 Pro
- Windows 11 Pro

DIMENSIONS & WEIGHT

- 11.29 x 9.66 x 1.36 (RhinoTab® Tablet)
- Weight 4.32 lbs. (RhinoTab® Tablet)