



Rugged Tablet PC Series



The optimal combination of functionality and durability,
up to new experience.





Various Data Capture



User-Friendly Multi-Touch



Seamless Communication



Rugged Feature



Complete I/O Interface

USB, SD, SIM, HDMI, LAN, RS-232, Audio, RF pass-through connector



Non-Stop Operation

Hot swappable battery for long-time field use.





Android PAD

PA-301

7" Full Rugged Android PAD

- IP65, MIL-STD-810G, 5 feet drop resistance
- 802.11 a/b/g/n, Bluetooth 4.0, optional 3.5G or 4G LTE
- Capacitive multi-touch for easy use
- Up to 17 hours of battery life with extended battery
- GNSS/NFC built-in
- Compact vehicle dock with wide range voltage power
- Complete I/O interfaces including LAN, RS-232, USB



PA-501

10.1" Full Rugged Android PAD

- IP65, MIL-STD-810G, 5 feet drop resistance
- 1,000 nits Sunlight Readable display
- 802.11 ac, Bluetooth 4.0, optional 3.5G or 4G LTE
- GNSS built-in
- Capacitive multi-touch supports glove touch, water rejection, palm rejection, optional digitizer
- Up to 22 hours battery life with extended battery
- Two pass-through connectors for WLAN, GNSS, WWAN
- Wide expansion design for data capture, optional Barcode Scanner built-in



Windows PAD

PX-501

10.1" Full Rugged Windows PAD

- Intel Core i5 dual-core processor
- IP65, MIL-STD-810G, and 5 feet drop resistance
- 1,000 nits Sunlight Readable display
- Capacitive multi-touch supports glove touch, water rejection, palm rejection, digitizer
- GNSS built-in (GPS/QZSS + GLONASS + BeiDou)
- 802.11 ac, Bluetooth 4.0, optional 3.5G or 4G LTE
- USB 3.0, HDMI, Ethernet, Micro SD, RS-232 or USB 2.0
- Two pass-through connectors for WLAN, GNSS, WWAN
- Hot swappable battery design
- Wide expansion design for data capture, optional barcode scanner built-in



PM-521

10.1" Full Rugged Windows PAD

- Intel Bay Trail dual-core processor
- IP65, MIL-STD-810G, and 5 feet drop resistance
- 1,000 nits Sunlight Readable display
- Capacitive multi-touch supports glove touch, water rejection, palm rejection, optional digitizer
- GNSS built-in (GPS/QZSS + GLONASS + BeiDou)
- 802.11 ac, Bluetooth 4.0, optional 3.5G or 4G LTE
- USB 3.0, HDMI, Ethernet, Micro SD, RS-232 or USB 2.0
- Two pass-through connectors for WLAN, GNSS, WWAN
- Hot swappable battery design
- Wide expansion design for data capture, optional barcode scanner built-in



RUGG PAD Windows PAD

PM-522

10.4" Full Rugged Windows PAD

- IP65, MIL-STD-810G, 6 feet drop resistance
- Capacitive multi-touch screen
- 802.11 ac, Bluetooth 4.0, optional 3.5G or 4G LTE
- NFC/GNSS built-in
- Hot swappable battery design
- A number of snap-on modules for data capture
- Windows 8 and Windows 7 support
- Compact vehicle dock with wide range voltage power



PM-511

10.4" Full Rugged Windows PAD

- IP65, MIL-STD-810G, 6 feet drop resistance
- Resistive touch screen
- 802.11 a/b/g/n, Bluetooth 4.0, optional 3.5G or 4G LTE
- Optional GNSS
- Hot swappable battery design
- A number of 2-in-1 snap-on modules for data capture
- Compact vehicle dock with wide range voltage power



PM-501

10.1" Semi Rugged Windows PAD

- IP55, MIL-STD-810G, 5 feet drop resistance
- Resistive touch screen
- 802.11 a/b/g/n, Bluetooth 4.0, optional 3.5G and GNSS
- Hot swappable battery design
- Dual camera and RFID support
- A number of snap-on modules for data capture
- Compact vehicle dock with wide range voltage power



PM-311

7" Full Rugged Windows PAD

- IP65, MIL-STD-810G, 5 feet drop resistance
- Resistive touch screen
- 802.11 a/b/g/n, Bluetooth 4.0, optional 3.5G or 4G LTE
- GNSS built-in
- Hot swappable battery design
- Complete I/O interfaces including LAN, RS-232, USB
- Compact vehicle dock with wide range voltage power input



Digimax s.r.l.

Via dei Laghi, 31
36077 Altavilla Vicentina (VI)
tel. +39 0444 574066 - fax. +39 0444 574600
www.digimax.it - digimax@digimax.it

www.digimax.it