



Victor-4 Pro

Android / Windows Tablet



Key Features

- Multi-Touch WXGA (1280 x 800)
- Android 11 / Windows 10
- Snapdragon™ Octa-Core / Intel N4200
- Wi-Fi 802.11 a/b/g/n/ac, 2.4 & 5 GHz
- Bluetooth 5.0
- microSD
- 4G LTE
- 16 MP Camera

The Victor-4 Pro is a rugged mobile tablet with Android 11 or Windows 10 OS for data collection with JAVAD GNSS receivers. Paired with the JAVAD Mobile Tools or Field Survey applications, the Victor-4 Pro configures the GNSS receiver for RTK, and records real time positions, annotations and raw data. The sunlight viewable touch screen, camera, cell modem, Bluetooth and Wi-Fi, make the Victor-4 Pro a sturdy and reliable tablet for GNSS surveys.

VICTOR-4 Pro Specifications



| | | |
|--------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| System | Operating System | Android 11 / Windows 10 |
| | Processor | Qualcomm® Snapdragon™ Octa-core Kryo™ 260 / Quad-core Intel® Pentium N4200 |
| | Memory | 6 GB LPDDR4, 64 GB eMMC / 8 GB LPDDR4, 128 or 256 GB |
| | Display | Multi-Touch Screen, Dragontrail™ High Ion-Exchange Cover Glass 1280*800 WXGA IPS LCD |
| | GPU | Qualcomm® Adreno™ 512 GPU / Intel® HD Graphics |
| | GPS (optional) | Qualcomm SDR660 GNSS receiver |
| | Camera | Rear: 16 MP, Front 2 MP |
| Sensors | Ambient light sensor, Compass, Accelerometer, Gyroscope | |
| Communications | Cellular (optional) | 4G LTE Snapdragon X12 LTE / AirPrime EM7455 or EM7430 |
| | Wi-Fi | 802.11 a/b/g/n/ac, 2.4 GHz and 5 GHz |
| | Bluetooth | Long-range Bluetooth®, v5.0 + EDR, Class 1.5, BLE support |
| | USB | USB-C, USB 3.1 OTG x 1 / USB 3.0 x 1 |
| | External Interfaces | Optional RS-232 9-Pin D-Sub connector with 5V DC or 12V DC power output Dock connector (Pwr, USB 2.0, & HDMI) / Dock connector (Pwr, USB 2.0, HDMI, & Ethernet) |
| | Audio | 3.5 mm audio jack |
| Keypad | Adjustable LED backlit keys, Four-way directional navpad, Home key, Power key, Enter key, User-programmable function keys, OEM configurable/customizable | |
| Power | Power Input | 12V DC power input jack |
| | Battery | Li-Ion 43.2 Whr, removable, rechargeable, field changeable |
| | Operation Time | 10 - 12 hours |
| | Extended Operation | Optional 21.6 Whr for hot swap, 5 - 6 hours |
| Physical & Environmental | Operating Temperature | - 20°C to +50°C |
| | Storage Temperature | - 30°C to +70°C |
| | Humidity | 95% non-condensing |
| | Dimensions (mm) | 228 x 145 x 16.5 |
| | Weight (g) | 630 g with battery |
| | Sealing | IP68 |
| | Drop | 1.5 m multi-drop resistance to concrete |
| Regulatory | FCC, CE, RoHS 2, EN62368 Safety, Industry Canada | |
| Peripherals & Accessories | Standard Accessories: | |
| | | <ul style="list-style-type: none">• Standard removable battery• AC wall charger with international plug kit• Capacitive small-tip stylus w/tether• Quick Start Guide• Hand strap• Connector port dust cover• 2-year warranty |

GNSS performance is dependent on signal quality, satellite geometry, ionospheric and tropospheric conditions, baseline length, multipath effects and RF interference. Specifications may be changed without notice.