Victor-4

8-inch Android Tablet

Key Features

- 8” Multi-Touch Screen
- Android 9.0
- Qualcomm 2.0 GHz Octa-Core
- Wi-Fi 802.11 a/b/g/n/ac
- Bluetooth 4.1
- microSD up to 128 GB
- LTE Advanced
- 13 MP Camera

The Victor-4 is a rugged mobile Android 9.0 tablet computer for data collection with JAVAD GNSS receivers. With the JAVAD Mobile Tools application, the Victor-4 configures the GNSS receiver for RTK, and records real time positions, annotations and raw data. With inbuilt camera, cell modem, Bluetooth and Wi-Fi, the Victor-4 is a cost-effective field computer for GNSS surveys.

VICTOR-4 Specifications

System	Operating System	Android 9.0 Pie
	Processor	Qualcomm MSM8953 Octa- Core 2.0 GHz
	Display	8-inch Multi-Touch Screen (16:10) 800*1280 IPS LCD (750cd/m2)
	Memory	4GB LPDDR3 / 64GB eMMC
	GPU	Adreno 506
	Sensor	Ambient Light Sensor, Virtual Gyro, Compass
	Camera	Front: 2MP Rear: 13MP (Auto Focus with Flash)
Communications	Cellular (optional)	4G LTE TDD: 38, 39, 40, 41 4G LTE FDD: 1, 2, 3, 4, 5, 7, 8, 17, 20 3G WCDMA: 1, 2, 5, 8, 34, 89
	Wi-Fi	802.11 a/b/g/n/ac
	Bluetooth	Bluetooth 4.1 Smart Ready
	USB	USB2.0, Type A
	External Interfaces	1 x USB 2.0 Port 1 x Micro USB port (Type C) 1 x HDMI port 1 x DC Jack 12-pin Pogo 1 x SIM slot 1 x Micro SD card slot (up to 128 GB)
	Audio	Louder Speaker, Receiver, Microphone, Headset Jack (3.5mm)
	LED & Indication	Charging LED, Network LED, Scan alarm LED, Modifier key status LED, Vibration
Power	Battery	Li-Ion 3.7 V, 8500 mAh Rechargeable
	Battery Charging	DC Power Jack
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	IP67
	Drop	1.5 m multi-drop resistance to concrete
	Regulatory	KC, CE, RoHS, FCC

Peripherals & Accessories

- Power Adapter
- Optional Accessories:
- • Desktop Cradle
- • Car holder
- • Car charger
- • Hand strap
- • Shoulder strap
- • Screen protection film
- • Stylus Pen

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.