



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 2 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/)
	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:	<ul style="list-style-type: none">• 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.