

Specifications			
Model Name		V-T500-E	V-T500-GE
CPU		OMAP4460 1.5GHz Dual-core	
Platform		Android™ 4.0.4	
Sensors	GPS	16 channel-receiver	
	Others	Acceleration sensor, geomagnetic sensor, light sensor	
Wireless data communication	W-WAN	HSPA/UMTS/EGPRS (EDGE)/GPRS	
	W-LAN (WPA2-compliant)	Compliant with IEEE802.11a,b,g,n	
	Bluetooth®	Bluetooth® Version 4.0/LE	
Digital cameras	Front camera	Approx. 5.0 mega pixels	
	Rear camera	Approx. 5.0 mega pixels	
	LED light	Yes (Rear camera only)	
	Focus adjustment	Auto focus	
NFC reader/writer		NFC (Near Field Communication)/FeliCa®/ISO14443 Type A/ISO14443 Type B/ISO15693	
Main memory	RAM	1 GB	
	FROM	16 GB (User area: Approx. 13 GB)	
Display	Display	10.1-inch (1280x800-dot) IPS TFT color LCD with LED backlight	
	Indicators	Battery charging status LED/Operating status LED	
Input	Buttons	Power button, function button A, function button B, volume button (Up/Down), screen lock button	
	Touch panel	Capacitive touch panel/Digitizer pen input	
Card slots	SD/microSD	SD card slot (SDHC memory cards supported)/microSD card slot (microSDHC memory cards supported)	
	SAM slot	Yes	
Interfaces	Sound	Microphone: internal (monaural)/Speakers: internal (stereo)/Buzzer: internal	
	HDMI	mini HDMI (out)	
	USB	Host: USB2.0 Type A x 1/Client: USB2.0 Mini-B x 1	
Power supply	Main battery	Lithium-polymer battery pack (user replaceable)	
	Operating period	Approx. 10 hours* ¹	Approx. 12 hours* ¹
	Sub battery	Lithium battery on-board (data retention: 10 minutes* ²)	
	Charge time	Approx. 6 hours	
Environmental performance	Operating temperature	-20°C to 50°C	
	Drop durability	1.0 m* ³	
	Dust/Water-splash proof	IP54 level (compliant with IEC60529 standard)	
Dimensions (WxHxD)		Approx. 269 x 14.4 x 190 mm	
Weight (including battery pack)		Approx. 780 g	
Bundled accessories		AC adaptor/Lithium-polymer rechargeable battery pack/Operation manual	

*1 Operating time varies according to the use environment.

*2 When the main battery has not been loaded or when the battery is low.

*3 The drop durability height is a measured value resulting from actual testing.

It does not necessarily guarantee the product from damage.