

DMD-T665 ANDROID NAVIGATION DEVICE



DMD-T665

It is a phone, it is a navigation device.



OS

Android 12



Performance

Octa-Core Processor



Wireless

Wifi, Bluetooth



Battery

Long-lasting 4000mAh



Operating Temp.

-10°C to 60°C



Camera

16MP Autofocus with flash



Display

6" (1440 x 720)



Drop Resistance

Multiple 1.2 m (4 ft) drops per MIL STD 810G



- 4G - Dual SIM or SIM + SD Card
- Frequent OTA Updates
- Auto On and Off on power change
- 2 years warranty
- 800 nits LCD
- Ideal for motorcycle navigation
- Google Play Services / Play Store (install any app)

Includes Charging Holder

AMPS Magnetic cradle for quick attach and detach

High Precision GPS

Quick GPS Fix and sub 2m avg precision

DMD2 App Included Fully unlocked

With our DMD2 app pre-installed with all plugins available forever!

DMD-T665



Specification

PERFORMANCE CHARACTERISTICS	
CPU	2.0GHz Octa Core Processor
OS	Android 12
Memory	4GB LPDDR4X 64GB Internal Memory
PHYSICAL CHARACTERISTICS	
Dimensions	161.5mm L x 77.5mm W x 14.5mm D
Weight	280g
Display	5.7inch, IPS panel (1440 x 720 pixel)
Touch Panel	Capacitive multi-touch / Glove, Wet, Stylus
Backlight	LED Backlight
Power	Battery 3.7V 4000mAh
Expansion Slot	User accessible micro SDXC card slot (standard supports up to 2TB)
SIM	Dual-SIM card slot
Interface	Docking Connector (8pin) USB Type C (2.0) (OTG)
Notification	Audible tone
Voice / Audio	Speaker, Microphone, headphone
Keypad	On-screen keypad
WIRELESS WAN DATA AND VOICE COMMUNICATION	
Radio Frequency	2G-GSM: 850,900,1800,1900 3G-WCDMA: B1,B2,B4,B5,B8 4G-LTE FDD:B1,B2,B3,B4,B5,B7,B8,B12,B17, B20 4G-LTE TDD:B40,B38,B41
GPS	GNASS, GLONASS, GALILEO, A GPS,
WIRELESS LAN	
Radio	802.11 b/g/n/ac 802.11 d/e/h/i/j/k/r/v/w IPv4, IPv6
Data Rate	5GHz: 802.11a/n/ac — up to 500 Mbps; 2.4GHz: 802.11b/g/n — up to 144Mbps
Security and Encryption	WFA WPA/WPA2 Personal, AES-CCMP, WPI-SMS4, GCMP, WPS2.0, WAPI (hardware)

WIRELESSAN	
Bluetooth	v2.1+EDR, 3.0+HS, v4.1+HS
DATA CAPTURE	
Camera	Rear: 16MP Autofocus Front: 8MP Fixed Focus
NFC	ISO 15693, MiFare, DesFile
Serial Communication	USB or RS232 (default with docking station)
SENSOR	
Ambient Sensor	Light sensor, Proximity sensor
Motion Sensor	Accelerometer, E-Compass, Gyroscope
USER ENVIRONMENT	
Operating Temp.	-10°C to 60°C / -14° F to 140° F
Storage Temp.	-20°C to 70°C / -4°F to 158°F
Humidity	90% non-condensing
Drop Spec.	1.2m / 4 ft. to drop per MIL STD 810G
Sealing	IP67
Electrostatic Discharge (ESD)	+/-8kVdc air discharge +/-4kVdc direct discharge