

TABLET DREEVO 5

New generation of telematics tablet



Multitasking & Screenshare

- All the services run in parallel at all times
- 2 services of your choice to run in parallel one the same screen
- Large touch area
- Android into OS

Certificated IP63 & sturdy

- Totally protected against dust
- Protected against spraying water up to 60° from vertical



Technical specifications

Features	Dreevo 5 - 5"	Dreevo 5 - 7"
Main Processor	Cortex A9	Cortex A9
Processor frequency	800 MHz (option up to 1.2 GHz)	800 MHz (option up to 1.2 GHz)
Memory	Flash 32 GBytes Ram DDR3 512 MBytes (up to 2 GBytes)	Flash 32 GBytes Ram DDR3 512 MBytes (up to 2 GBytes)
Display size	5"	7"
GPU	Open GL 2.0 ES	Open GL 2.0 ES
Display resolution	800x480 (1024x600 optional)	800x480 (1024x600 optional)
Touch panel	Capacitive	Capacitive
IOs port	Micro USB Micro SD SIM Pogo	Micro USB Micro SD SIM Pogo
GPS	Sirf Atlas VI GPS (GLONASS optional)	Sirf Atlas VI GPS (GLONASS optional)
Bluetooth	BT4.0 + 2.1 optional	BT4.0 + 2.1 optional
Sensors	Accelerometer Gyroscope Magnetometer & light sensor (optional)	Accelerometer Gyroscope Magnetometer & light sensor (optional)
Speacker	Mono 1.0 W	Stereo : 2 x 1.0 W
Camera & Flash	Option	Option
Internal battery	2600 mAh	3800 mAh
Touch buttons (outside of display area)	4	8
Ingress Protection Rating	IP54 (option)	IP54 (option)
Connectivity	Spring contacts 10 pin connector & micro USB	Spring contacts 10 pin connector & micro USB
Dimensions (mm)	143 x 93 x 16,5	195 x 120 x 18,5
Weight (full)	250 g	510 g
Operating temperature	-20°C/+60°C (-30°C/+70°C without battery)	-20°C/+60°C (-30°C/+70°C without battery)