



398.00 EUR

incl. 19% VAT, plus shipping

- **Android Tablet !**
- **Water Resistant !**
- **Drop Proof !**
- **High Performance !**



Support: [Datasheet](#) | [Manual \[EN\]](#) | [Android 4 Image](#)

Introducing the new 7" capacitive touch display water resistant media tablet from MiTAC. Ulmo is rugged design with IP54 rating whilst also being drop proof. With its detailed industrial and mechanical design, the Ulmo keeps the high performance media tablet in a fashionable and durable housing which is great for outdoor activities. For a better audio and video experience, Ulmo allows users to experience high definition (HD) content on the device. With the provision of 1080p HD video playback and stereo speakers and using the High Definition output port, it can display content on larger HD screens.

- High performance media tablet with rugged design with IP54 rating
- Drop proof of 1M
- Dual Cameras with flash light for taking photos and video conferencing
- Speakers for high quality audio playback
- 7" capacitive touch screen tablet for great mobility
- True HD 1080P Video Playback & Output
- High capacity battery for an entire days use
- Android 4.0 support

Hardware

Dimension	131.8 x 220 x 16.8 mm
Weight from	580g
Protection Level	1M drop proof & rugged design with IP54 rating
CPU Processor Speed	Samsung 1.0GHz
Memory	512MB
Storage	16GB
Memory Slot	MicroSD
GPS Chipset	U-Blox GPS SIP on board
Color Display	7" TFT LCD with 10 points Capacitive Touch Screen
Panel Resolution & Brightness	1024 x 600 Pixels & 400nits
Battery Type	Rechargeable Polymer Type
Battery Capacity	3850mAh
Speaker	Yes
Accelerometer	Yes
Compass	Yes
Cameras	5 Megapixels with LED flash (rear side) 1.3 Megapixels (front side)
Wireless Interface	WLAN 802.11b/g/n Bluetooth 2.1 + EDR 3.5G
I/O ports	Type A USB Host Mini USB 2.0 3.5mm Headphone with Mic-in Build-in Microphone HD Output Interface MicroSD Reader
Software	
Video	H.264, H.263, MPEG4, MPEG2
Music	MP3, AAC, AMR, PCM
Photo	JPEG, GIF, PNG, BMP
Email	IMAP/POP3/SMTP/MS Exchange/Gmail