UMPC - 3GNet - MI 18 (16GB SSD)

Category:	UMPC (Ultra Mobile PC)
Manufacturer:	3GNet
WAN:	Yes - EVDO / WCDMA / TD-SCDMA / built-in cell phone
WLAN:	802.11b/g
Bluetooth:	2.0 + EDR
Processor:	Intel® Atom™ Processor Z515 (512K Cache, 1.20 GHz, 400 MHz FSB)
Memory:	1GB DDR II 800MHz
Chipset:	Intel US15W
Dispaly:	7'' WSVGA (1024×600), Multi-Touch
Graphics card:	Intel GMA500
Touch screen:	Yes - Multi-Touch
Swivel Hinge:	No
Hard Drive:	16GB 1.8
BIOS:	------
VGA out:	No

LAN:	No
Camera:	Front 0.3 Mpx / Rear 1.3Mpx (option)
Audio:	Realtek HD Audio
Seciurity:	No
TV Out:	No
In/Out:	USB2.0×1/HDMI×1/Micro SD reader×1/Headphone out×1/ Mic ×1/ DC-in×1
Keyboard:	Yes - on the sreen
Additional Navigation Devices :	Multi-touch screen
Battery:	Polymer 2cell 2600mAH 7.4V 30W
Working time on battery:	up to 3h - 4h
Size:	218.6x118x17mm, weight : 550g
CD/DVD:	No
Operating System:	No - (Optional Yes - Windows Vista, XP, 7/ Linux)
Flash Card Reader:	Yes - micro SD card reader up to 16GB
GPS:	Yes
TV Tuner:	No
Color:	Black

Product from the Archive - production finished

Menu

Mobility

Dimensions

New technologies

Communication

3GNet tablet Mi 18 is an amazing tool that lets you enjoy browsing and casual work on the Internet. 7-inch multitouch screen, it provides a lot of fun, and is complemented by the only access to numerous multimedia.

bile way of life for mobile business specialists and consumers optimizing to support an innovative super lightweight ultra slim tablet design. Provides a remarkable performance and high image quality videos in multimedia enhanced software, in other words, digital entertainment tasks such as games, streaming videos, audio, DVD and music appreciation.

True mobility

Experience the Ultra Portability with 3Gnet Mi 18, the world's smallest, lightest and most attractive brand new Ultra Portable Tablet.

Z515 processor and high-capacity Polymer batteries for exceptional battery life of up to 3 hours, the 3GNet enables you to enjoy a all day long on the go computing lifestyle.

Only weighing in at 0.55kg and fitting in one hand.

Now you can watch movies, listen to music, check your email, edit presentations and chat with your friends anywhere anytime. Fill your life with much more fun and value!

Unusual dimensions

Just take it out without worrying about weight, size and other accessories. Weighing just 0.55kg, with dimensions of 218.6(W) x 118(H) x 17(D)mm.

New technologies

Multitouch screen for easy scrolling and zooming in and out of photos. In addition, Mi-18 tablet has implemented technology Optic Mouse Pad, which completely replaces the traditional mouse or touchpad support in addition facilitating graphics programs.

1. Camera 0.3Mpx

2. Left mouse button

3. Right mouse button

4. Reducing backlight

5. Optical Mouse Pad

6. Increasing backlight

3GNet applied in the Mi-18 tablet solution that allows you save energy and thus prolong the duration of work or play. Used backlight LED technology that delivers high brightness, better color saturation with a uniform illumination of the matrix. Use of LED technology significantly reduces energy consumption and extends the life without external power.
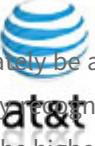
Communication systems

iFi technologies to wireless connect to the Internet both in professional and domestic settings through the public or private hot-spots, make your UMPC iWatch an inseparable resource for your daily activities.

Thanks to the bluetooth technology that allows the exchange of information among different devices, you can easily use all the accessories of the 3GNet line (and more) with an in-built special software.

need only to insert a SIM card in the special slot, and you will immediately be able to easily connect to the Internet. The integrated software is able to automatically recognise and customise all network providers worldwide. Besides, it allows you to reach the highest connection speeds even in poor network conditions.

Greates built-in telephone our tablet gains the functions of usual cellular telephone additionally. Greates built-in telephone our UMPC Mi-18 gains the functions of usual cellular telephone additionally.

GPS module makes 3GNet is very Universal UMPC. Its small size allow you to use it like car navigation.

GPS

HDMI™ audio / video signal is able to send a full stream of data without compression. HDMI allows you to connect any, is compatible with standard equipment. Due to the presence of the connector in 3GNet Mi-18, it is possible to connect the TV stand, which is equipped with HDMI input. This gives the ability to display photos and movies on the big screen. There also does not preclude the Mi-18 to connect to an external monitor.