MID (UMPC) - MobiPad MP60W1 HSDPA

Category:	MID (Mobile Internet Device)
Manufacturer:	Mobilator
WAN:	Yes - WCDMA / CDMA2000 / TD-SCDMA / Built-in Mobile Phone
WLAN:	802.11b/g/n
Bluetooth:	Bluetooth 2.1
Processor:	Intel Atom Processor Z530 1.6GHz (512K L2 Cache, FSB 533MHz)
Memory:	1GB DDR2
Chipset:	Poulsbo Chipset
Dispaly:	6" SVGA (1024 x 768), Multi-dotykowy
Graphics card:	Intel Graphics Media Accelerator 500
Touch screen:	Multi-Touch Capacitive slim screen
Swivel Hinge:	No - G-sensor
Hard Drive:	120GB SATA II 1.8''
BIOS:	------
VGA out:	No - Mini HDMI

LAN:	No
Camera:	2 Mpix
Audio:	Integrated - 2 Stereo spekers
Seciurity:	Fingerprint reader
TV Out:	Mini HDMI
In/Out:	2xUSB, Mini HDMI, 2x stereo speaker, Microphone Input, output headphone, Micro SD Card reader, SIM slot
Keyboard:	No
Additional Navigation Devices :	Touchpad (back case), Mouse Left and Right Button
Battery:	3500mAh Lithium-Polymner
Working time on battery:	up to 6h
Size:	190 x 127 x 30 mm, weight 900g
CD/DVD:	No - (optional on USB)
Operating System:	No (optional Windows 7, Linux)
Flash Card Reader:	Yes - Micro SD
GPS:	No (optional Yes Bluetooth or USB)
TV Tuner:	No
Color:	Black / Milk-White / Red
Other:	Fingerprint reader

Product from the Archive - production finished

Compact dimensions (190x127x30mm), Internet access, advanced multimedia communications, make up the elements which are the quintessence of mobile versatility. What's more, everyone can make tablet will be one of a kind, all with access to thousands of Microsoft Windows application.

1. DC-in Jack
2. Port Mini HDMI
3. Joystic
4. Audio in
5. Audio out
6. LED display
7. Speakers
8. Air import
9. Micro SD card reader
10. SIM card slot
11. Right mouse button
12. 2x Port USB 2.0
13. Left mouse button
14. Lock switch
15. Air export
16. Image sensor
17. Power On/Off
18. Built-in microphone
19. Camera 2 Mpix

Functionality

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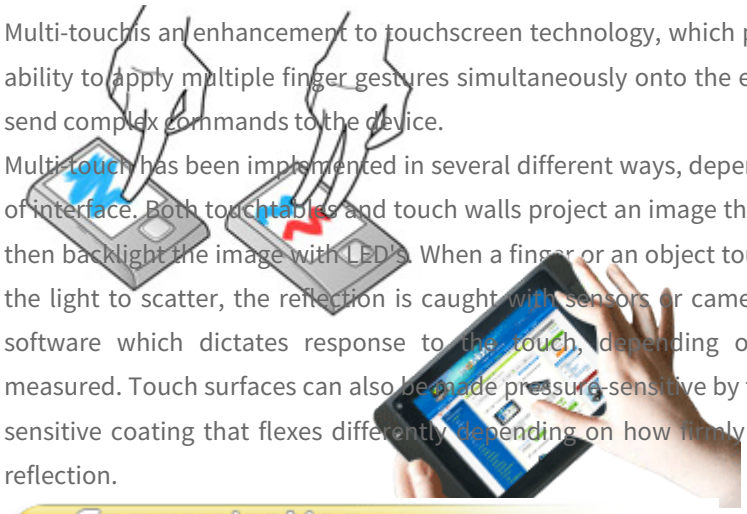

Multi-touchis an enhancement to touchscreen technology, which provides the user with the ability to apply multiple finger gestures simultaneously onto the electronic visual display to send complex commands to the device.

Multi-touch has been implemented in several different ways, depending on the size and type of interface. Both touchtables and touch walls project an image through acrylic or glass, and then backlight the image with LED's. When a finger or an object touches the surface, causing the light to scatter, the reflection is caught with sensors or cameras that send the data to software which dictates response to the touch, depending on the type of reflection measured. Touch surfaces can also be made pressure-sensitive by the addition of a pressure-sensitive coating that flexes differently depending on how firmly it is pressed, altering the reflection.

Communication

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er will put to special slotu the card of SIM and it can immediately join with Internetem. Integrated software automatical recognition and configuration from cellular nets connections. Over this applied in MobiPad MP-60W at internal module HSDPA permit on maintenance the the highest speeds of connections in areas about weaker signal of net even.

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

The great expansion of WiFi technologies to wireless connest to the Internet both in professional and domestic settings through the public or private hot-spots, make your MobiPad an inspeparable resource for your daily activites.

Web with high resolution and microphone for even easier communication. Built-in webcam and microphone make communication in the network is extremely easy and convenient. Now you can enjoy every moment with family and friends.

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 MobiPad MP-60W, 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 MP-60W to connect to an external monitor.

Summary

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The UMPC MP-60W latest technology combined with attention to style and comfort. Lightweight (weighs only 900 grams), compact and ergonomic tablet can easily fit in your backpack, briefcase, bag or a woman's jacket pocket. Tablet provides fast data transfer and access to the full range of services, and it's all thanks to operating system Microsoft Windows 7, which is dedicated to this device.