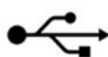




Android Digital Media Player MobiPad MP-T1012



Category:	Industrial Panel PC Computers
Manufacturer:	Mobikator
Supported OS:	Android
Installed OS:	Android 4.4
Screen size:	10.1" LCD IPS 1280*800
Resolution:	1280*800
Aspect ratio:	16:9
Brightness:	300 cdm2
Touchscreen:	Yes - capacitive 10-point
CPU Support:	-----
Installed CPU:	Allwinner A83T (8 x 2GHz)
Graphic Card:	Integrated
Storage (HDD) Support:	Flash
Installed Storage (HDD):	8GB SSD

Memory Support:	DDR3
Installed Memory:	2GB DDR3
IP Norm:	-----
IP Level (front panel):	-----
IP Level (back panel):	-----
Temp:	-20 70
Storage Temp:	-20 70
Humidity:	80%
Anti-shock:	-----
Anti-vibration:	-----
Barcode reader:	No
RFID scanner (reader):	No
Others:	High quality plastic - Colour Black Real Time Clock Camer Front 2Mps
LAN:	-----
Wireless LAN card:	Yes
3G:	3G USB Dongle (optional)
Bluetooth:	Bluetooth 4.0
GPS:	No
Ports - rear panel:	-----
Ports - front panel:	-----
Ports - left panel:	-----
Ports - right panel:	1x SD card slot(max 32GB)1x Audio1x USB 2.01x miniUSB1x DC
Expansion:	-----
Power:	12V
Power Consumption:	-----
Watch Dog Timer:	Yes
Mounting VESA:	100mm x 100mm
Folding Bracket (for office type working):	Yes - to work on desk

Chipset:	Allwinner A83T
CD/DVD Drive:	-----
Audio:	support dual channel 4R/20W, 8R/10W loudspeaker
TV Tuner:	-----
Backlight MTBF:	-----
Contrast Ratio:	700
Dual display:	No
Touch Life(contacts):	-----
Surface hardness (display):	-----
Response time touch-panel (ms):	-----
Housing material:	High quality plastic
Dimensions:	275x188x200mm
Fanless:	Yes
Weight:	3kg

Product from the Archive - production finished



☰ Menu

☰ Description

☰ Communication & Connectors

☰ Digital Signage

☰ Application

Android Media Player

Android Digital Media Player **MobiPad MP-T1012** it's device with Android OS which can be use in Digital Signage system.

The concept of **Digital Signage** includes an integrated form of system management, which includes electronic displays (digital signs, infosics) that present information, advertising, and other messages. Digital signage systems are used, inter alia, at airports, points of sale or service networks (e.g. travel companies, real estate, information, stations, shopping centers, etc.).

Description

Housing is made of high quality material what ensures a very high resistance . Using the latest technology Digital Engine is designed for continuous multitasking operating with low power consumption. An important advantage is the effective combination of small size with considerable opportunities through the use **effective** processor and operating memory. Integrated video module allows to play a wide range of applications and media files in **Full HD** quality. Disk offer free space **8GB EMMC**.

Processor	Cortex A7 Allwinner A83T (8 x 2GHz)
OS	Android 4.4
RAM Memory	2GB DDR3
Flash Memory	8GB EMMC
Communiaction	Wi-Fi, Bluetooth, 3G USB Dongle(option)
Interfaces	Slot SD USB miniUSB RJ-45 Audio
Sound Card	support dual channel 4R/20W, 8R/10W loudspeaker
Camera	Front - 2. Mpx
Dimensions	275 x 188 x 200mm
Weight	3kg
Storage Temperature	-20°C - 70°C
Work Temperature	-20°C - 70°C
Humidity	80%

Audio: MP3 | WMA | AAC itp.

Support formats **Image:** jpeg

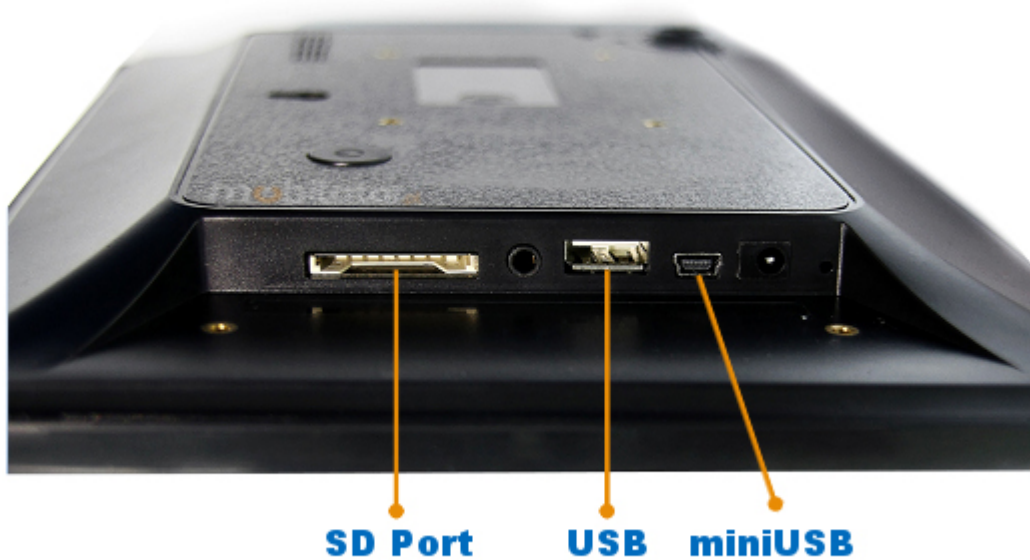
Wideo: MPEG-1 | MPEG-2 | MPEG-4 | H.263 | H.264 | VC1
RV itp. - support up to 1080p

Play Modes Loop, Timing, inter-cut and variable

Application MSN | Skype | Facebook | Twitter | Youtube | E-mail
Google map itp.

Communication & Connectors

Thanks installed WiFi card it is possible to connection to the network and **Bluetooth** module make possible to wireless data transfer. The computer is equipped with: one **SD slot**, one **Audio** port, one **USB** port, one **miniUSB**, and **Power On/Off**.



SD Port

USB

miniUSB

➤ Digital Signage

	v.1	v.1	v.1	v.1	v.1	v.1	v.1	v.1
1	+	-	-	-	-	-	-	-
2	-	-	-	-	-	+	-	-
3	-	-	-	-	-	-	+	-
4	-	-	-	-	-	-	-	+
5	-	-	-	-	-	-	-	-
6	-	-	-	-	-	-	-	-
7	-	-	-	-	-	-	-	-
8	-	-	-	-	-	-	-	-