Android MiniPC Media Player AnBOX CM103P

Category:	MiniPC Industry
Manufacturer:	Mobilator
Supported OS:	Android
Installed OS:	Android 4.2
Chipset:	Allwinner A20
CPU Support:	-----
Installed CPU:	**Allwinner A20 (2 x 1GHz)**
Graphic Card:	Integrated
Memory Support:	DDR3
Installed Memory:	**1GB DDR**
Storage (HDD) Support:	Flash
Installed Storage (HDD):	**8GB SSD**
IP Norm:	-----
Temp:	-20 70
Storage temperature:	-20 ~ 70
Humidity:	80%
Others:	Plastic - Colour Black | Real Time Clock

LAN:	**10/100 Ethernet**
Wireless LAN card:	**Yes**
3G:	-----
Bluetooth:	-----
Rear Panel (ports):	-----
Front Panel (ports):	Slot TF (microSD)HDMIRJ-451 x USB 2.0 HOST 1 x OTG
Expansion:	-----
Power:	12V
Watch Dog Timer:	Yes
CD/DVD Drive:	-----
TV Tuner:	-----
Dimensions:	198 x 138 x 25mm
Fanless:	Yes
Weight:	1kg

Product from the Archive - production finished

Menu

- Description
- Communication & Connectors
- Digital Signage
- Application

Android MiniPC

Android MiniPC Media Player **AnBOX CM103P** 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.).
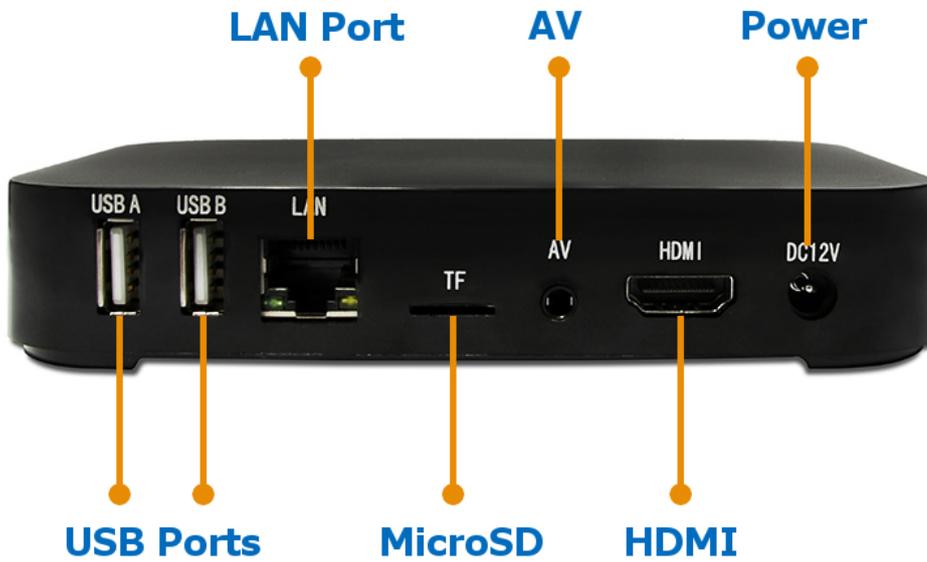
Housing dimensions are **198(w)x138(l)x25(h)mm**. Housing is made of high quality aluminum what ensures a very high resistance to mechanical damages. Using the latest technology Digital Engine (industrial fanless MiniPC) is designed for continuous multitasking operating with low power consumption. An important advantage is the effective combination of small size with considerable opportunities through the use effective processor and **DDR3** memory. Integrated video module allows to play a wide range of applications and media files (video and sound) in Full HD quality. Disk offer free space **8GB EMMC**.

Processor	Allwinner A20 (2 x 1GHz)
OS	Android 4.2
RAM Memory	1GB DDR3
Flash Memory	8GB EMMC
Communiaction	Wi-Fi
Interfaces	Slot SD | HDMI | 1 x USB 2.0 HOST 1 x OTG | RJ-45
Sound Card	support dual channel 4R/20W, 8R/10W loudspeaker
Dimensions	198mm x 138mm x 25mm
Weight	1kg
Storage Temperature	-20°C - 70°C
Work Temperature	-20°C - 70°C
Humidity	80%
Support formats	**Image:** BMP, JPEG, PNG, GIF **Video:** wmv | avi | flv | rm | rmvb | mpeg | ts | mp4 itp.
Play Modes	Loop, Timing, inter-cut and variable

Integrated card **10M/100M LAN** and **WiFi** allow connection to the network**.** The computer is equipped with: one **LAN** port, two **USB 2.0** ports, one **HDMI output** port, one **microSD** and **Power On/Off**.

Digital Signage

Digital Signage is a modern, dynamic form of advertising that allows you to stand out from the competition and raise interest among your audience. This solution allows you to remotely control your monitor network with one central device. In addition, it is possible to integrate such device with the company's database applications, which allows for full automation of displayed messages, thanks to this solution the receiver always has access to up-to-date data. Despite being a relatively new form of information transfer, Digital Signage is slowly but effectively supplanting older, static forms of advertising such as posters, banners, banners and leaflets.

Digital Signage comes in many different forms and can be used for almost any purpose. Advertising monitors can be found in places such as airports, shops, hotels, service centers, shopping malls, train stations, tourist offices and other smaller or larger companies, both indoor and outdoor. Wherever used, they will surely attract the attention of the customer, they will bring to your business the atmosphere of modernity and originality and will make them stand out among the competition.