ARCHOS 101d Platinum















Technical specification

Hardware

CPU Mediatek MT8163 Quad-Core @1.3 GHz Cortex A53

GPU Mali 720 MP2
RAM 1 GB DDDR
Internal Storage 32GB EMMC

Expandable Storage Micro SD card, up to 32GB Dimensions& weight 261X161X9.9mm; ≈500 g

Screen



Diagonal Size 10.1 inches

Resolution 1280 x 800 pixels, HD

Technology Type IPS technology, Capacitive Multi-touch

Software



Operating System Android™ 5.1, Lollipop

Application StoreGoogle PlayInternet browserChromeVoice AssistantGoogle Now

Google Apps preinstalled Gmail, Maps, Play Music, Play Movies & TV, Drive, YouTube,

Photos, Hangouts

ARCHOS technology

embedded

Video Player, System Monitor, Files

Email Compatibilities

POP/IMAP/ Exchange Active Synch/ SMTP/Push Mail

Wireless Technologies



WiFi Yes, with WiFi hotspot capability

WiFi Direct Yes

Bluetooth Yes, with Bluetooth SMART READY (4.0)

GPS Yes

Camera



Front Camera 2 MP
Back Camera 5 MP AF

Power



Battery Size 6000 mAh

Battery Life Standby: 600h; Web browsing: h; Video playback: 6h

Battery Type Lithium-ion polymer

Battery Weight 110g

Number of cells Single cell

Charging Adaptor 5V/2A, Micro-USB IN

Multimedia



Video Playback¹ 64 HD (up to 1080p @30fps), MPEG-4² HD (up to 1080p

@30fps), extensions: AVI, MP4, MOV, 3GP, MPG, PS, TS, MKV,

FLV

Audio Playback¹ MP3, WAV (PCM/ADPCM), AAC³, AAC+ 5.1³, OGG Vorbis, FLAC

Alert Type MP3, MAV ringtones
Image viewing JPEG, BMP, PNG, GIF

uPnP / DNLA Yes, via Video and Media Server applications

Ports and Sensors



LoudspeakersBuilt-in speakerAudio out3.5 mm Jack

Microphone Yes

USB Micro USB with USB host via OTG cable (sold separately)

G-sensor Yes
HDMI No

What's in the box



ARCHOS 101d Platinum

US charger with EU and UK adaptors

USB Data Cable

Documentation

- 1/ Certain video and audio* bitrates, resolutions, and/or file variations may not be compatible.
- 2/ MPEG-4 ASP@L5 AVI (MPEG-4: ISO standard by Moving Picture Experts Group; AVI: audio/video file container by Microsoft) without GMC and Quarter.
- 3/ Does not read AAC protected files.

Battery life and number of charge cycles vary by use and settings. Test run with low backlight.

Compatible receiving device required for DNLA and WiFi display

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