



ARCHOS™

Pocket Media Assistant

PMA430

Capacity:	30GB*
Interfaces:	High-speed USB 2.0, compatible USB 1.1, PC & Mac USB Host port compatible Mass Storage Device Built-in WiFi connection (802.11b technology) IRDA 115 kb/s port
Operating system	Linux Qtopia with embedded ARCHOS multimedia applications
Video playback:	MPEG-4 SP with MP3 or ADPCM stereo sound, near SVCD quality up to 704x480 @ 30 f/s, 704x576 @ 25 f/s, AVI file format*
Video recording:	MPEG-4 SP with MP3 stereo sound, near SVCD quality (optimised resolution for standard TV through composite video line-in) with up to 512x384 @ 30 f/s, in AVI format*
Music playback:	Stereo MP3 decoding @ 30-320 kb/s CBR & VBR, WMA (including Microsoft® PD DRM protected files), WAV
Music recording:	From any analog source into MP3 or WAV (PCM) format Voice recording with built-in microphone
Photo viewer:	JPEG , PNG, GIF or BMP
PIM functionalities	Qtopia™ software to manage your address book, agenda, calendar, calculator.
Gaming engine	Mophun™
Display:	3.5" TFT transreflective touch screen (QVGA) 320x240 pixels, 262,000 colours and TV output
AV connections:	Earphone/Line Out jack. Built-in microphone and speaker. TV cradle to connect to TV with analog audio/video In & Out to RCA jacks, S-video In, and IR receiver for remote and IR emitter for tuner control, SCART In & Out for European version. Travel audio-video kit in option to record audio and video analog source on the move
Battery life:	Up to 4 hours for video playback or 9.5 hours for music. Removable battery available as an option
Scalability:	Download firmware updates from www.archos.com
Power source:	Internal: rechargeable Li-Ion batteries External: AC charger/adapter
Dimensions:	Approx. 125 x 78 x 20 mm (4.9" x 3.1" x 0.8")
Weight:	280 g (9.9 oz)
System requirements:	PC: Pentium® III 800 MHz or higher, Windows 98 SE (with driver downloaded from ARCHOS web-site), ME, 2000 or XP. 64 MB RAM (128 MB recommended) with USB port and CD-ROM drive Mac : 9.2 or X (10.2.4) USB Manager version 1.2 or higher with USB port and CD-ROM drive

*1 GB = 1 billion bytes. Formatted capacity is less.

*On average

•files compatible with MPEG4-SP AVI only ; MPEG-4: ISO/IEC standard by Moving Picture Experts Group ; AVI: audio/video file container by Microsoft.

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