

M950 Miracast dongle

- ◆ Supports multi-system cross-platform (Mac ,Windows PC, Android, iOS) and multi-screen interactive features
- ◆ Support full HD wireless audio and video transmission
- ◆ Support 802.11 b / g / n wireless connectivity, And strong anti-jamming capability
- ◆ Easy to use, the strongest and most stable of similar products.



Specification

CPU	600MHZ
RAM	256Mb DDR3
Flash	128Mb NAND
Operating System	Linux
Interface	Output: HDMI 1.2 or MHL2.0 Input: Micro USB
Language	Chinese ,English..Multi-language support
Output Resolution	1280x720 default for HDMI/MHL (HDMI Max. up to 1080p@30p by EDID)
Wifi	802.11a/b/g/n 2T2R single band
Power Supply	DC 5V/1A, through Micro USB port (HDMI) DC 5V/0.9A, through MHL (MHL)
Video	Resolution: Full HD1920×1080_30P 1280×720 720×480 Formats .avi, .divx, .mkv, .ts, .dat, .vob, .mpg, .mpeg, .mov, .mp4, .rm, .rmvb, .wmv,
Audio	Formats MP1/MP2,/MP3 , WMA, OGG, ADPCM-WAV, PCM-WAV, AAC Voice Record .mp3, .wav
Photo format	JPEG/BMP
File formats	Adobe PDF, MS Word, Ms Excel, Ms Powerpoint, I works.
Transmission	WiFi , DLNA , Miracast , Airplay , iOS Mirroring
LED	LED indication for Power and WiFi status
Key	Internal, ADFU key for MP download
Dimension	L 84mm x W 32mm x H 14mm with housing (not including HDMI connector)
Weight	30g (approx.)

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Package Contents

M950 Miracast dongle
Micro USB cable
QSG

System Requirements:

Windows OS:

CPU	Dual Core 2 GHz or higher (ATOM not supported)
Graphic card	Graphic card with 64MB VRAM or above
OS version	Windows XP SP3, Vista SP2, Windows 7 SP1, Windows 8 and later
PC's WiFi	802.11n (2T2R recommended)

*Audio will not be supported on XP.

Mac OS:

CPU	Dual Core Intel Core i 1.4 GHz or higher (PowerPC not supported)
Graphic card	Graphic card with 64MB VRAM or above
OS version	Mac OS X 10.8 and above
Recommended Models	Mac Book series and iMac series after E/2011

iOS:

iOS	iOS 7 and later
Phone:	iPhone 4~iPhone 5S
Pad	iPad 2, the new iPad 3rd gen, new iPad 4th gen, iPad mini

Android:

Phone/Pad	Android 4.0 ICS model with 1GB RAM
Resolution	WVGA ~1080p