

Wireless MirrorCast

SnaZio*

iOS Android Windows Mac WiFi Screen Mirror & Stream Media to TV

- Family Living Room Media Sharing
- School Class Room Discussion & Presentation
- Meeting Room Collaboration & Presentation
- Group Training & Brain Storming
- Social Gathering Photo/Music/Video Sharing

- Mira Cast - mirrors Android screen to TV
- Intel WiDi - mirrors Windows screen to TV
- Screen Share - mirrors Mac iOS & Windows to TV
- DLNA - Media and Files Streaming to TV
- FHD Media Playback from USB Storage & Network
- HDMI 1080p FHD Output to TV & Monitor



Dual-Band



No more hunting for HDMI and VGA cable
No more VGA output settings







Model: SZ1630 SZ1620 SZ1605

by: www.snazio.com

SnaZio* Wireless MirrorCast

Multi format support for - Intel Widi - Miracast - iOS ScreenShare - DLNA

"Wi-Fi Certified Miracast devices make use of a Wi-Fi connection to deliver audio and video content from one device to another, without cables or a connection to an existing Wi-Fi network. These devices connect directly, so you can do things like watch videos from a smartphone on a big screen television or share a laptop screen with the conference room projector to collaborate in real-time. Televisions, set-top boxes, notebooks, handsets and tablets are among the device types which will be certified."

				
Model		SZ1630	SZ1620	SZ1605
Model Name		SnaZio* Wireless MirrorCast 300	SnaZio* Wireless MirrorCast 200	SnaZio* Wireless MirrorCast 50
Key Function	Miracast (Android and Windows 8.1)	Y	Y	Y
	Intel WiDi	Y	Y	Y
	Proprietary Display Mirroring	ScreenShare (Windows XP/7/8) (Mac OS X 10.6 above)	ScreenShare (Windows XP/7/8) (Mac OS X 10.6 above)	ScreenShare (Windows XP/7/8) (Mac OS X 10.6 above)
	DLNA for Android OS (AirFun/3rd party app)	Y	Y	Y
	DLNA for IOS (3rd party app)	Y	Y	Y
	DLNA for Windows (XP/7/8) (AirFun)	Y (AirFun)	Y (AirFun)	Y (AirFun)
	Media Playback (USB storage)	Y	Y	X
Video	1080p HD support	max.1080p	max.1080p	max.1080p
	CVBS output	Y	Y	X
	HDMI output	Y	Y	Y
	VGA output	Y	X	X
Audio	Audio output (Analog Stereo)	Y	Y	X
	Audio output (HDMI)	Y	Y	Y
	Audio output (Digital SPDIF)	Y	X	X
Networking	WiFi Standard	IEEE 802.11 (a/b/g/n)	IEEE 802.11 (a/b/g/n)	IEEE 802.11 (a/b/g/n) IEEE 802.3 IEEE 802.3u
	WiFi 2.4Ghz	Y	Y	Y
	WiFi 5Ghz	Y	Y	Y
	10/100 Ethernet (RJ45)	Y	Y	X
	Concurrency Mode (wired/wireless connect to home network)	Y	Y	X
Data Transfer Rate	max. 300Mbps	max. 300Mbps	max. 300Mbps	
Remote Control	iOs / Android / Mac / PC(Web based)	Y	Y	Y
Power	Power Consumption	5V DC Input A/C Adaptor Included	5V (Micro USB Powered) A/C Adaptor Included	5V (Micro USB) USB Powered

v1D



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