



4K UHD wireless collaboration tools



RGBlink[®]



Wireless screen sharing and projection has never been so easy or compact. ASK nano 4K brings the power and performance of RGBlink ASK low latency and ultra high definition to the nano form with HDMI sticks for both transmission and reception. Driver free as simple HDMI mirror or projected displays, ASK nano 4K enables remote display of any laptop or portable wireless any where, any time.



Wide device compatibility - any laptop/ computer with HDMI as well as Android & iOS casting & mirroring



3840×2160@60HZ



Low latency <0.1S remote projection and display



Connect up to 4 displays simultaneously



Secure connection with advanced MIMO Wifi



Support HDMI output with embedded audio



Multicast mode

Support one transmitter up to four receiver simultaneously

App Free

ASK nano 4K doesn't need any software or app installation, no setup, no IT team

Plug and play

Supply power for transmitter and simply connect it to HDMI source, then wait to start the streaming automatically

Auto Channel Selection

The ASK nano 4K will select the best Wi-Fi channel automatically after power on to ensure streaming smoothly

Fast Speed with 5G AC MIMO Technology

The ASK nano 4K comes with the fast 802.11ac MIMO technology which increase Wi-Fi speeds by allowing a pair of wireless devices to simultaneously send or receive multiple data streams

Wi-Fi 5G

Built-in WIFI 5G Band 1 and Band 4, band 1 is preferred

All in one

Support iOS/Android/Windows system, support Blu-ray DVD player, media player and any devices with HDMI female interface

High Security Protection

No worries about the data security, the ASK nano 4K support AES 128-bit security encryption and WPA2/ WPA-PSK/WPA2-PSK authentication protocol to protect data. HDCP supported to protect the content

4K High Resolution Quality

ASK nano 4K support 4K high resolution, which means much more clear pictures, rich in details and texture compared with 1080p

The ASK nano tools can be widely used in corporate meetings, event live broadcasts, home entertainment, and online education.

Live Presentation

1 Transmitter (TX) shares the same content to 2 (max 4) Receivers (RX) in wireless



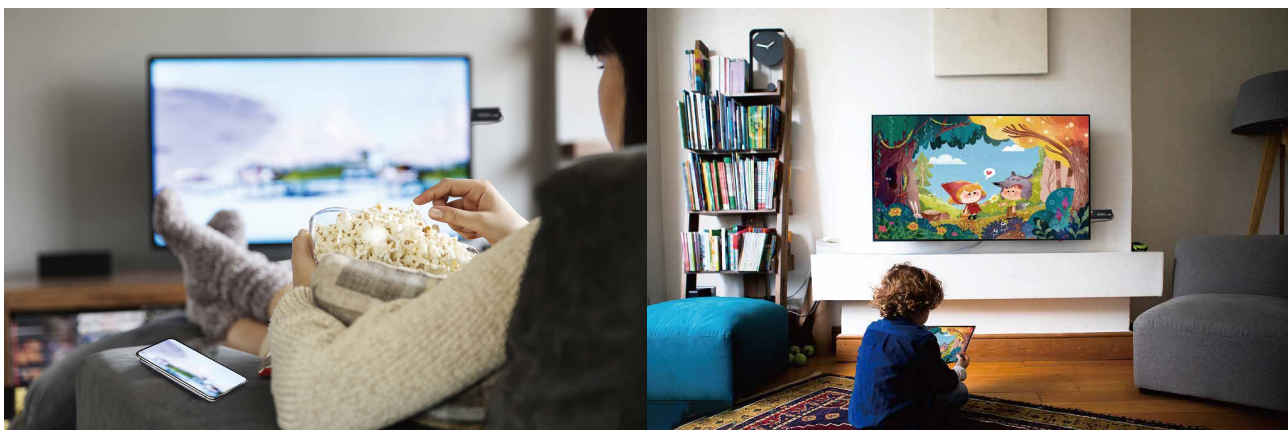
Meeting (BYOM)

More than one content to share during the meeting, one RX ready for Airplay i Miracast, and another RX ready for the dedicated TX connects with laptop or player



Entertainment (BYOM)

More than one Display in the house, each display with a RX ready to Airplay Mirecast from dedicated mobile device



Receive

Connections	Output	HDMI	1×HDMI-A
	Power	USB	1×microUSB
Performance	Output Resolutions	HDMI	
		VESA	Up to 3840×2160@60
	Supported Standard	HDMI	2.0
		HDCP	2.2
Power	Input Voltage	DC 5V/ 1A	
	Max Power	3.5W	
Operating Environment	Temperature	0°C ~ 40°C	
	Humidity	10%~80% RH	
Storage Environment	Temperature	-10°C ~ 60°C	
	Humidity	5%~90% RH	
Physical	Weight	Net	0.03kg
	Dimensions	Net	91mm × 34mm × 13mm

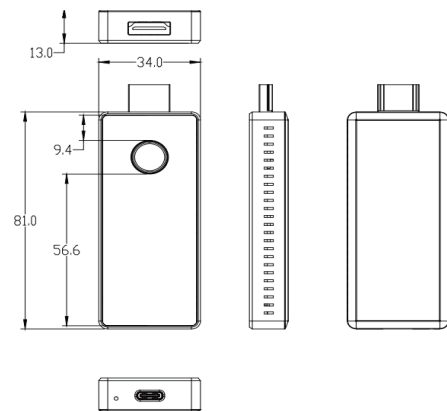
Transmitter

Connections	Output	HDMI	1×HDMI-A
	Power	USB	1×microUSB
Performance	Output Resolutions	HDMI	
		SMPTE	1080p50/60
		VESA	3840x2160@24/25/30 1920×1080@24/25/30/50/60 1280x720@50/60
	Supported Standard	HDMI	2.0
HDCP		2.2	
Power	Input Voltage	DC 5V/ 1A	
	Max Power	3.5W	
Operating Environment	Temperature	0°C ~ 40°C	
	Humidity	10%~80% RH	
Storage Environment	Temperature	-10°C ~ 60°C	
	Humidity	5%~90% RH	
Physical	Weight	Net	0.03kg
	Dimensions	Net	91mm × 34mm × 13mm

Order Codes

Product Code	Item
450-2002-02-0	ASK nano 4K Set (TX*1+RX*2)

Dimensions



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Proudly designed and manufactured in Xiamen Hi Technology Zone, China

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