



ASK Collaboration Solutions



**RGBlink<sup>®</sup>**



Wireless screen sharing and projection has never been so easy or compact. ASK nano brings the power and performance of RGBlink ASK low latency and high fidelity to the nano form with HDMI sticks for both transmission and reception. Driver free as simple HDMI mirror or projected displays, ASK nano 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



1080p 60 display in full rich color



Low latency <129ms remote projection and display



Automatic zero touch pairing of Transmitter & Receiver



Secure connection with advanced MIMO Wifi



Connect remote displays up to 40m and wall penetratable



Support HDMI output with embedded audio



### Plug and play

Simply connect to HDMI port on laptop and remote display to project and mirror. Driver free and auto pairing, ASK nano is fast and simple to use.

### Full Fidelity Video

Auto encode, transmission and decode preserves video quality, supporting full RGB color gamut without compression or artifacts

### High Performance Video

Direct HDMI signal connections make the most of high quality video signals and deliver low latency, lag and tear free video.

### Wireless Displays Anywhere

Taking advantage of WiFi 5 (ac) and MIMO technologies, ASK TX and RX devices pair automatically while providing for casting and mirroring from mobile devices also. Connections are self-optimising for reliance and stability.

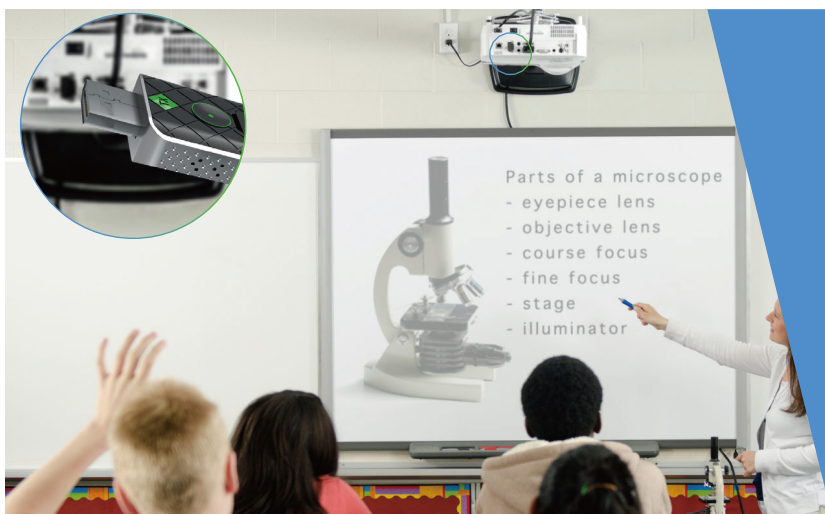
### Pocket Video Presentations

ASK nano allows any large or remote display to become the presentation device. Exceptionally small highly portable, connect ASK nano on demand any time.



## Conference

Information-sharing for collaborators



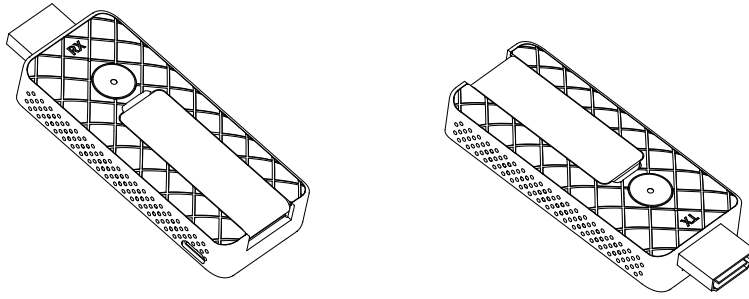
## Education

Knowledge sharing



## Broadcasting & Streaming

Enabling portable wire-free cameras sources



## Receive

Connections	Output	HDMI	1×HDMI-A
	Power	USB	1×microUSB
Performance	Output Resolutions	HDMI VESA	Up to 1920×1080@60
	Supported Standard	HDMI	1.3
Power	Input Voltage	DC 5V/500mA	
	Max Power	2.5W	
Environment	Temperature	-0°C ~ 70°C	
	Humidity	10%~85% RH	
Physical	Weight	Net	0.026kg
		Packaged	0.24kg (TX*1+RX*1)
	Dimensions	Net	85mm × 32mm × 13mm
		Packaged	120mm × 120mm × 50mm(TX*1+RX*1)

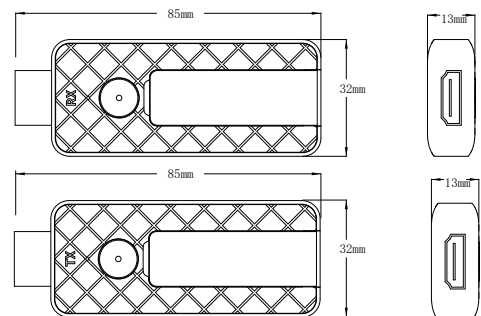
## Transmitter

Connections	Input	HDMI	1×HDMI-A
	Power	USB	1×microUSB
Performance	Input Resolutions	HDMI VESA	720×480@60   720×576@50   1280×720@50/60   1920×1080@24/25/30/50/60
	Supported Standard	HDMI	1.3
Power	Input Voltage	DC 5V/500mA	
	Max Power	2.5W	
Environment	Temperature	-0°C ~ 70°C	
	Humidity	10%~85% RH	
Physical	Weight	Net	0.027kg
		Packaged	0.24kg (TX*1+RX*1)
	Dimensions	Net	85mm × 32mm × 13mm
		Packaged	120mm × 120mm × 50mm240g (TX*1+RX*1)

## Order Codes

Product Code	Item
450-0101-02-0	ASK nano TX
450-1002-01-0	ASK nano Starter Kit (TX*1+RX*1)
910-0013-01-0	Type-C to HDMI adapter

## Dimensions



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