

# ASK Collaboration Solutions

## Receiver

Connectors	Output	HDMI	1×HDMI-A
	Communications	LAN	1×RJ45
		USB	2×USB-A
Power	USB	1×microUSB	
Performance	Output Resolutions	HDMI	800×600@60   1024×768@60   1280×720@60   1280×800@60   1280×960@60   1280×1024@60   1400×1050@60   1600×1200@60   1920×1080@60   2048×1152@60   2560×812@60   2560×816@60   2560×1600@60   3840×2160@60
	Supported Standards	HDMI	2.0
Power	Input Voltage	DC 5V 2A	
	Max Power		≤10W
Environment	Temperature		-0°C ~ 70°C
	Humidity		10%~85% RH
Physical	Weight	Net	0.3kg
		Packaged	1.1kg (Set with 2pcs TX)
	Dimension	Net	
Packaged			164mm×197mm×114mm (Set with 2pcs TX)

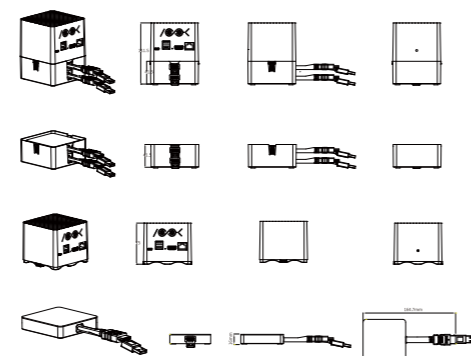
## Transmitter

Connectors	Input	HDMI	1×HDMI-A (on cable)
	Communications	USB	1×USB-A (on cable)
Performance	Input Resolutions	HDMI	800×600@60   1024×768@60   1280×720@60   1280×800@60   1280×960@60   1280×1024@60   1400×1050@60   1600×1200@60   1920×1080@60
	Supported Standards	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	0.1kg
		Packaged	1.15kg (Set with 2pcs TX)
	Dimension	Net	
Packaged			164mm×197mm×114mm(Set with 2 TX)

## Order Codes

Product Code	Item
450-0001-01-0	ASK mini 4K (RX)
450-0101-01-0	ASK me 2K (TX)
450-1001-01-0	ASK pro Meet Set (TX*2+ RX*1)
450-1001-02-0	ASK pro Starter Set (TX*1+ RX*1)

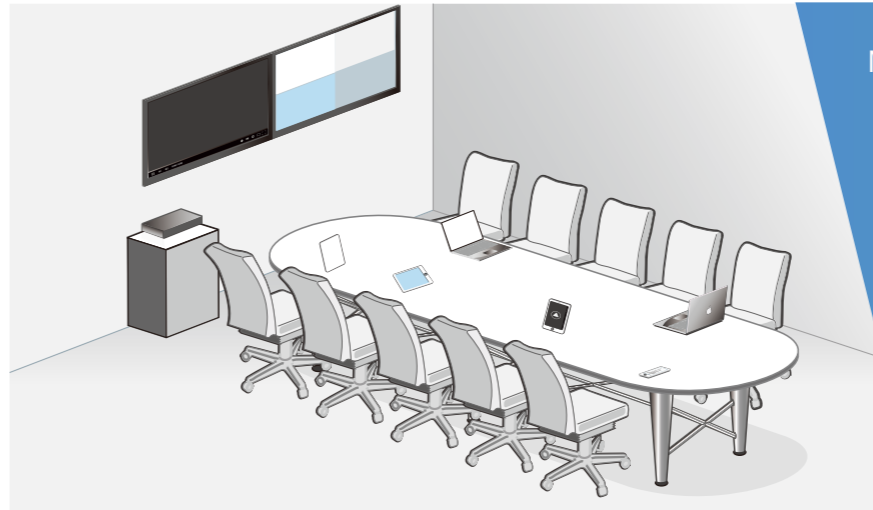
## Dimensions






Developed for performance and convenience, the RGBlink ASK™ collaboration system takes screen sharing to a new level for laptops, tablets and mobile devices. Simply connect a compact ASK transmitter to a Windows or macOS computer for fast, driver free connection to an ASK Receiver display, providing low latency high frame rate, full colour gamut video without any compression or image loss. Other devices, simply connect with MiraCast or AirPlay to see video as it should be. Display up to four devices on the display connected to an ASK Receiver and collaborate even further with the built-in Whiteboard features – ideal for large touch enabled displays. Connect multiple ASK Receivers to extend collaboration to multiple large screen displays, making ASK ideal across meetings and conferences, education and integration with live streaming events. ASK – wireless Advanced Sharing and (K)ollaboration.


Compact, yet powerful and easy to use, ASK systems enable screen sharing and presentation applications for everyone. With no-lag full fidelity video up to 4K, presentations are immediate and engaging.




### Meeting and Conference Room


Multiple laptops connecting and sharing on demand

 Connect and share from any device

 Connect 4K display of up to 4096x2160@60Hz

 Latency as low as 100ms


 Up to 128 connected users

 Share up to four screens simultaneously

 Zero Config Auto-Pairing between Receiver and Transmitters

 Simple Sharing Touch Control

 Host Mode Control Features

 Stable 802.11ac 212R Wi-Fi MIMO Connectivity

 HDMI 2.0 & HDCP 2.2 Compliant

 Encrypted Signal Protection

### Hi-Performance Automatically

The ASK system adapts automatically to the input video resolution, transmitting automatically with full YUV color gamut and 4:4:4 color space via the integral hardware video processing engine, providing maximum video performance and quality.

### Just ASK Connect

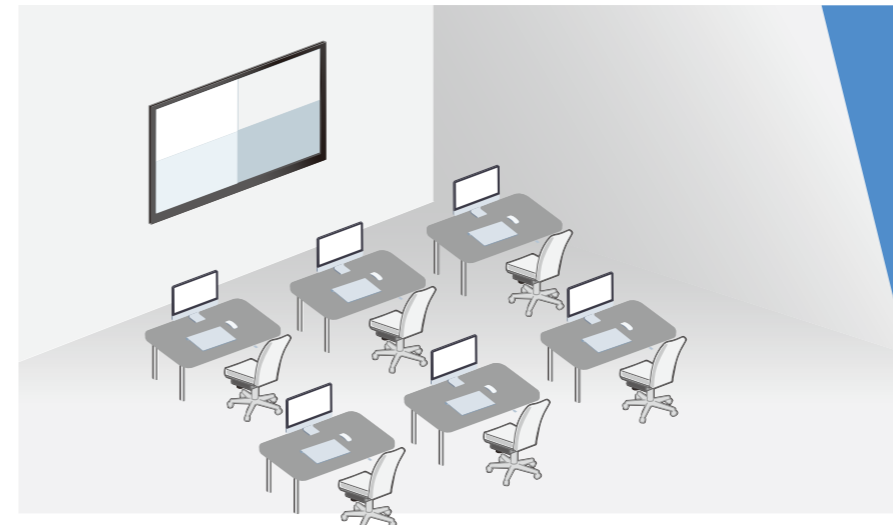
ASK Transmitters pair automatically with the Receiver with no user intervention required. Making use of Wi-Fi MIMO technology the ASK Receiver ensure a quality stable connection. Mobile and other devices simply connect the to ASK and use device standard MiraCast or AirPlay screen sharing.

### Touch to Share

Enabling screen sharing is as simply as touching the surface of an ASK transmitter, with a variety of operation states possible.

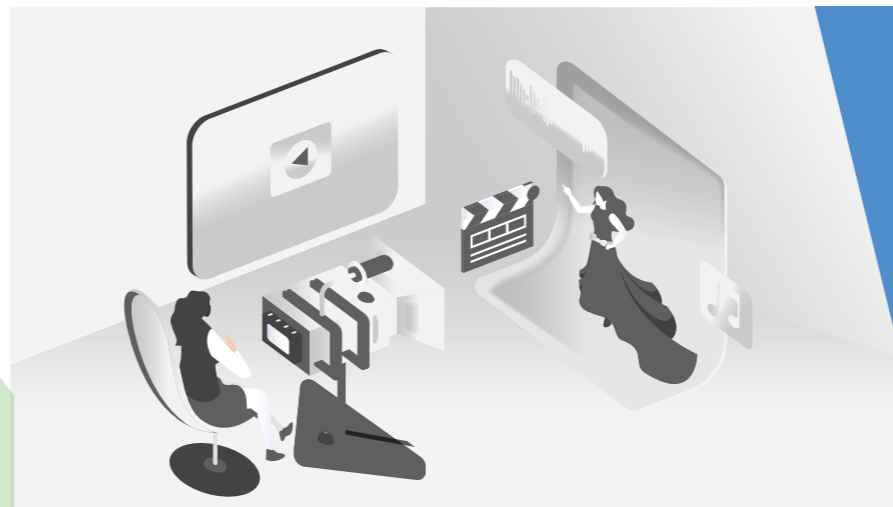
### TAKE Control

Hosts or key presenters are able to control sharing controls, set focus and mode, as well as take advantage of Whiteboard features.



### Meeting and Conference Room

Presenter/Educator lead tuition with students able to share their work



### Virtual Studio and Streaming

Switching between sources and incoming streams