

KinectIQ

Wireless Presentation Solutions

KinectIQ® AIR

What is KinectIQ®

KinectIQ® is the perfect solution for wireless connectivity to any display with the added benefit of wireless touch to interactive panels and projectors. No cables, set-up, software or Apps required. KinectIQ® is a time saver. Plug in and you're ready to share.

KinectIQ® AIR

KinectIQ® AIR is the perfect solution for wireless BYOD connectivity at your next presentation. Stop fumbling with cables and spend more time sharing. With our KinectIQ® AIR wireless presentation system, users can easily share what's on their laptop or mobile device onto the presentation display. No clutter, internet, software or apps required. One click sharing with multi device compatibility allows easy Full HD mirroring of up to 254 devices on one screen for classroom settings, business meetings and anywhere you want to share.

FEATURES & BENEFITS

- Share audio/video to any display with near zero latency.
- Built-in WLAN, KinectIQ does not rely on an external AP.
- No clutter. No internet, software or apps required.
- Plug in and Play. Anytime, Anywhere, Any device.
- Transmit up to 100 ft and does not require line of site communication.
- Portable, lightweight and compact.



Hardware Specifications

Transmitter

Dimensions:	(W x H x D) 82 x 72 x 20mm
Transmitting Function:	Real-time wireless mirroring Image : 1080p supported - 1920*1080p (60fps) - 1280*1024p (60fps) - 1280*720p (60fps) - 1024*768p (60fps) - 720*480p (60fps)
Sound :	Mono, Stereo supported
Compatible Device:	HDMI supported PC, tablet, camcorder, game console, etc. Smartpad such as Galaxy Tab, iPad, and smartphone supported if gender charger is connected.
Interface:	HDMI
Communication:	Direct connection of Wi-Fi 802.11n 5GHz with receiver
Power Supply:	Built in rechargeable battery with maximum 3 hrs
Parameters:	
- RF Frequency Range:	5.15GHz---5.825GHz
- RF Output Power (5G):	802.11n HT20 mask compliant 14dBm@ MCS7
- Power Consumption:	802.11n HT20 / 317mA
- Operating Temperature:	0 to 55°C

Receiver

Dimensions:	(W x H x D) 110 x 30 x 10mm
Receiving Function:	Image : 1080p supported Sound : Mono, Stereo supported Automatic recognition of transmitter
Compatible Device:	HDMI input supported devices (LCD TV, monitor, electronic board, beam projector, etc.)
Interface:	HDMI
Communication:	Direct connection of Wi-Fi 802.11n 5GHz with transmitter
Power Supply:	Uses external power supply through micro USB
Parameters:	
- RF Frequency Range:	5150 to 5825MHz (20MHz)
- Channel (Frequency):	36 (5180); 44 (5220); 48 (5240); 149 (5745) 153 (5765); 157 (5785); 161 (5805)
- RF Output Power (5G):	11n HT20 mask compliant -64dBm@MCS7
- Power Consumption:	802.11n HT20 / 210mA
- Operating Temperature:	0 to 55°C

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