KLIK

Wireless Screen Sharing & Collaboration System

Wireless collaboration takes a quantum leap forward with the multi-screen sharing, streaming, annotation and brainstorming capabilities of the KLIK Boks HUB; the system that extends beyond the boundaries of your network. This is location-independent, interactive collaboration, at its best with a suite of features that places HUB at the very front of the class.

Key Features

- 4K UHD multi-screen sharing, with the ability to display 4 HD streams simultaneously
- Supports full screen mirroring from Windows, Mac, iOS, Android & Chromebook devices
- Live-stream content, in real time, to YouTube private or public channels, or record locally
- Fully optimized for touch displays, with on-screen content thumbnails for content selection
- Ethernet & Wi-Fi network connectivity, Guest AP and support for 802.1x Radius Wi-Fi
- Includes wireless remote control for presentation management, media player control
- Supports Open Access, Password Access & Moderated Access operating modes

Extensively optimized for touch displays, but equally capable on any display, KLIK Boks HUB ushers in a new era of functionality, capability, and attention to the user experience. Supporting up to 64 simultaneous client connections, HUB allows for on-screen content selection, to present up to 4 full-HD streams at a time. Touch or click to instantly take any stream full-screen, then return to the split-screen view and enable another stream. This is true collaboration, and it's more fluid than ever.

An all-new hardware platform assures ample processing power to deliver crystal-clear 4K performance that supports four simultaneous 1080p content streams from PCs, tablets and smartphones, even without installing an app. HUB integrates with your wired or wireless infrastructure and even supports guest users by making its own hotspot if needed. Compatible with RADIUS servers, HUB supports 802.1x authentication for the best available security.

Designed with remote users in mind, HUB delivers industry-first remote streaming capability, allowing for real-time streaming to YouTube, with additional services coming in the near future. Allow your team to view the presentation in private, or open the stream to the public, HUB supports both modes of operation. Plus, once the live stream is finished, your presentation is available as a recording that can be reviewed at a later time, or downloaded right from YouTube.

Additional KLIK Boks HUB Features

Split Screen Display

Display up to 4 streams simultaneously on the screen, with KLIK's stunning 4K UHD video output. Just start a new stream, and the screen splits automatically to accommodate it, side by side with the first stream. Instantly maximize and zoom in for a closer look, then place it back in the split-screen view for comparison with other content. This is a whole new way to collaborate and share content.

Live Stream to YouTube

Take your content beyond the confines of the network, and stream the session to remote participants, anywhere in the world. KLIK's unique Live-Stream feature can push content to your YouTube channel, for real-time viewing by remote members of your team. Set the stream as Public, Private, or Unlisted, to manage who can access the content. Plus, record the session automatically, right on your YouTube channel for archiving and later review. Imagine the possibilities.

KLIKStream

It's not always easy to see the screen, especially in a big classroom or conference room, so KLIK includes the KLIKStream remote viewing feature. Simply launch a browser and view the presentation, right on your own screen; PCs, tablets and smartphones are all included. And, forget note-taking, because KLIKStream allows you to capture and save images of the presentation for later review.

USB Touch-back (HID)

The best way to move your presentation along is by using a wireless presentation remote, and KLIK makes it easier than ever to share a remote among presenters. Simply plug the remote, or any keyboard, mouse or pointing device into the KLIK, and it will control the PC that's streaming to it. Plus, with HUB the USB remote feature enables touch-screen support at the same time as remote control.

Extensive Networking Options

KLIK adapts to your infrastructure, not the other way around. Offering wired Ethernet and Wi-Fi network connection options, including 802.1x support, means you can place the HUB where you need it, not just near a network jack. Integrate HUB into your environment the way you want, with complete control over security and accessibility settings, or use its hotspot capability to add a guest network AP. The choice is yours, as it should be.

Moderated Access

Facilitated sessions are now more fluid and intuitive, with KLIK's enhanced Moderator Mode that puts stream selection and content preview right on the display screen. Use a mouse or a touch display to preview content from up to 64 presenters, then immediately push that content live to the display screen. Prefer to use a PC to control the presentations? No problem, HUB does that too.

IR Remote Control

For rapid-fire switching between presenters, KLIK includes a wireless remote control. Just point at the screen and select the next user, just like changing the channel on a television set. Plus, the remote gives direct access to the media player and various settings, making it easy to use all functions of the KLIK, without a computer.

The Daisy

A breakthrough in the collaboration space, the Daisy is the user interface designed for touch, but equally adept when used on any display. Whether you use a touchscreen or a mouse, the Daisy offers lightning-fast access to vital functions that let you focus on content, not technology. Get instant access to Recording, Streaming, Content Selection, and more, then tap to hide the Daisy and get back to your presentation. No other interface comes close.
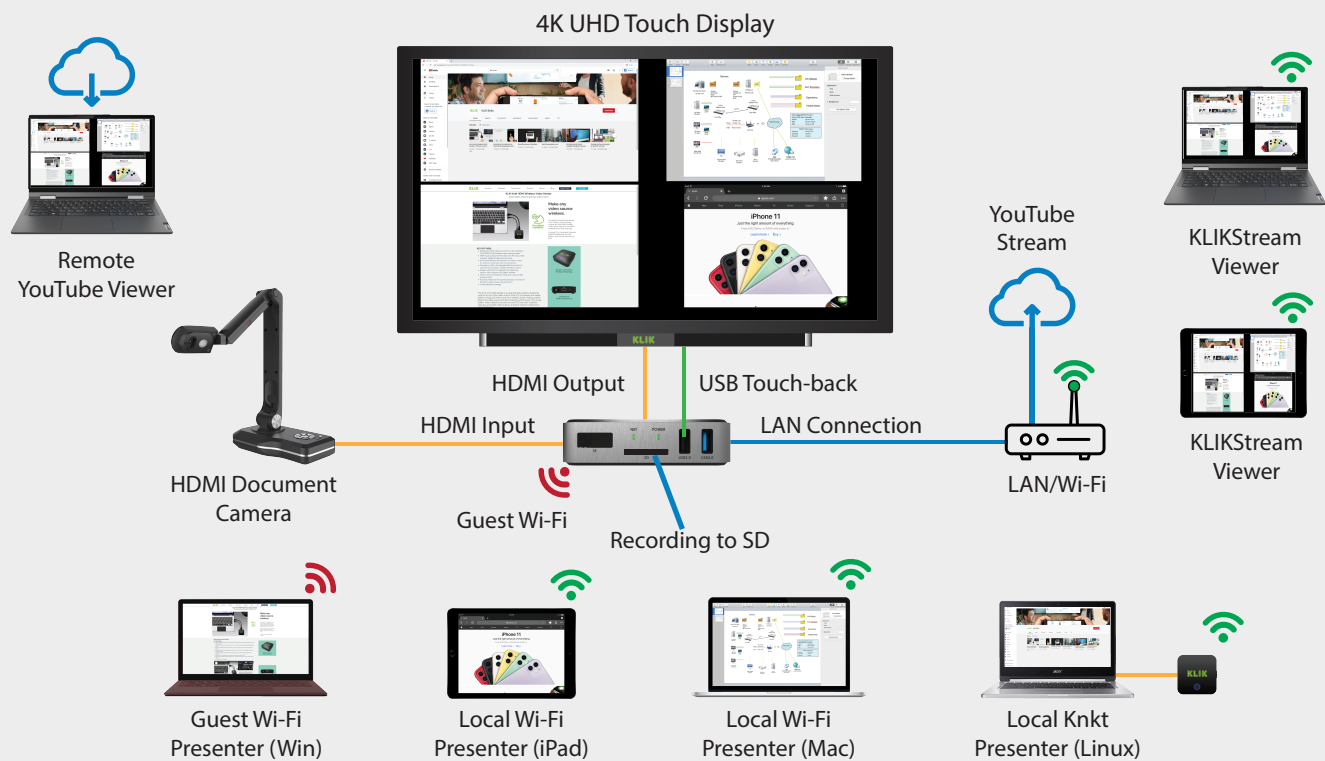
Guest Hotspot

Simplify your network setup, and make it easy for everyone to connect to HUB, with its built-in Wi-Fi hotspot feature. Setup is easy; just name your guest hotspot and assign a password. Then, allow guests to connect directly to HUB's hotspot, and keep your internal network completely isolated from guests.

Please visit www.klikboks.com for a complete list of the KLIK Boks HUB feature set.

Warranty

KLIK Boks HUB is warranted against defects in workmanship and materials for a period of 3 Years from date of purchase by the consumer.

4K UHD Touch Display

Remote
YouTube Viewer

YouTube
Stream

KLIKStream
Viewer

KLIKStream
Viewer

HDMI Document
Camera

HDMI Output

HDMI Input

USB Touch-back

LAN Connection

Guest Wi-Fi

Recording to SD

LAN/Wi-Fi

Guest Wi-Fi
Presenter (Win)

Local Wi-Fi
Presenter (iPad)

Local Wi-Fi
Presenter (Mac)

Local Knkt
Presenter (Linux)

Operational Specifications

Support for Native Streaming Utilities	*AirPlay (Mac OSX, iOS devices), Miracast (Windows 8.1+, Android devices)*
KLIKConnect Streaming App Versions	*Windows (7+), Mac OSX (10.1+), Chrome OS (52+)*
Full screen mirroring support	*Windows, Mac, iOS, Android & Chrome OS*
Operating Modes	*Open Access (no password), Password Access (Fixed or Random), Moderator Mode*
Number of simultaneous connected users	*64*
Number of simultaneous users on screen	*4*
Support for extended desktop display	*Windows, Mac & Chromebook*
Moderated Mode control	*Via KLIKConnect app, Wireless Remote or Touch Screen Display*
Customization options	*Wallpaper, Device Name, Password, Do Not Disturb, AirPlay & Miracast*
KLIKStream Function	*View the presentation in a browser, screen capture, no app required*
Setup & Control options	*On-screen Display, Cloud Management Portal (Q2-2020)*
Touchscreen and Remote Compatibility	*Wireless USB, Touchback, Compatibility with core USB for HID devices*

Hardware Specifications

HDMI Output x 1	*NTSC, PAL, HDMI V 1.4, EDID, 4K 60Hz, 1080ip 50/60Hz, 720p, 576p, 480p*
HDMI Input x 1	*NTSC, PAL, HDMI V 2.0/1.4, EDID, 1080p 60Hz, 1080i 50/60Hz, 720p, 576p, 480p*
Analog Audio Output	*Stereo, 16-bit, 44.1kHz, dual-RCA panel mounted connectors, parallel to HDMI audio*
Ethernet Port	*IEEE 802.3, 10/100/1000Mbit, DHCP or Fixed IP, RJ45 Jack*
Wireless Radio	*IEEE 802.11AC, 2.4G/5G, WPA/WPA2, WPA-Enterprise (WPA-802.1x RADIUS)*
Power Modes	*Auto power On, Standby Mode accessible from power button & remote control*
Power Supply	*Universal 100-260VAC SMPS Adapter, USB Port, delivering 5VDC @ 2A, USB cable terminated to 3.5/1.3mm Barrel Connector*
Remote Control	*Wireless, IR multifunction remote control, onboard IR receiver & blaster output*
USB Ports x 2	*Type A, V2.0 (1), V3.0(1), HID control interface, Firmware Update port, Media player content*
Indicators x 2	*Front-mounted LEDs, Power, Network Activity indicators*
Power Button	*Front-mounted, alternate action, Power Off, Restart*

Physical Specifications

Device Dimensions (W x D x H)	*3.9 x 4.2 x 1.1 inches (100 x 106 x 27 mm)*
Device Net Weight	*0.5 lbs. (0.2 kG)*
Included Accessories	*5V/2A, Type A (US)/G (UK)/C(EU)/I (AU) plug tips, USB Power Cable, HDMI Cable, Infrared Remote Control, 2 x AAA Alkaline batteries, Quick Start Guide*
Shipping Dimensions (W x D x H)	*7.5 x 6 x 3 inches (188 x 152 x 80 mm)*
Shipping Weight	*1.2 lbs. (0.54 kG)*
UPC /EIN Codes	*643462960187/0643462960187*