

## KLIK Boks CLASSIC KB-801

The KLIK Boks wireless presentation connector allows users to stream content from their computer or mobile device to a display or projector without cables. With both wired and wireless network connectivity on-board, the KLIK Boks integrates with existing infrastructure, allowing seamless availability across an organization. Combining a high-per-formance system-on-a-chip (SoC) with class-leading client software, KLIK delivers fluid HD video performance with better than CD quality audio. Key features include:



- Stream from Win/Mac/iOS/Android without installing software
- 3 levels of access for optimal security; Open, Password and Managed access
- Wired & Wireless network connectivity plus Virtual AP mode
- Comprehensive HDMI, VGA, Analog & Digital Audio connectivity
- Share a presentation remote or keyboard with Wireless USB feature

#### Transform any meeting room, classroom or presentation facility with KLIK Boks!





Start streaming from Mac. Windows, iOS and Android without installing an app.



Connect to any HD display with EDID compliant HDMI for a full 1080p image.



Compatible with legacy displays and projectors that have VGA video inputs.



Share a wireless presentation remote or keyboard and mouse, just like magic.



Manage multiple presenters easily with screen preview in Conference Mode.



KLIK features a powerful media player that plays music, images or video.



Mark up content right on the screen, then save and print notes.



Boost meeting productivity with KLIK's built-in whiteboard feature.



KLIK makes its own hotspot or connects to a network wirelessly. o)))

KLIK makes its own hotspot or connects to a network wirelessly.



Analog and Digital audio outputs deliver high-fidelity sound.

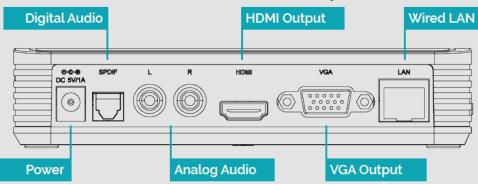


Mark up content right on the screen, then save and print notes.



KLIK is mobile-friendly with native support for iOS and Android devices.

## **Extensive Connectivity**



# Intuitive Operation



KLIK's desktop interface makes it simpe for users to connect and start presenting right away!

## **CLASSIC Specifications**

TECHNICAL SPECIFICATIONS	
Processor	500MHz MIPS24Kc Highly Integrated System-on-a-Chip
Input/Output Connections	H DMI, HD15 VGA, Stereo RCA Audio Outputs, Optical Digital S/PDIF Audio Output, RJ-45 Ethernet Port, USB2.0 Type-A, 5.5mm DC Power Jack
Video Resolution	HDMI (1.3): NTSC, PAL, 480p, 576p, 720p-50Hz, 720p-60Hz, 1080i-50Hz, 1080i-60Hz, 1080p-50Hz, 1080p-60Hz . VGA: 800x600, 1024x768, 1280x800, 1280x1024, 1366x768
Audio Outputs	Analog: 24-bit, 44.1kHz with Integrated DAC. Digital: IEC-60958, LPCM, ADPCM, FLAC, AAC, WAV and OGG Vorbis
Controls	Power/Standby Button, Mode Button (Side), Reset Button (Underside)
LED Indicator	Blue: Solid (Power On), Slow Flashing (Standby Mode)
Power	5 Volts DC, 1A (5W)
Dimensions	Size (L x W x H): 88mm, 148mm, 30mm. Weight: 55g
Certifications	FCC Part 15, CE, RoHS, UL (Power Adapter)
NETWORK SPECIFICATIONS	
Protocols	IEEE 802.11 b/g/n 2.4GHz/5GHz Wireless. IEEE 802.3 10/100MB Wired. TCP/IP, SNMP
IP Configuration	Automatic IP via DHCP (Default), Static IP via Manual Setting
Security	WPA/WPA2 IEEE802.11i, AES 256-bit Encryption
SUPPORTED OPERATING SYSTEMS	
Windows	Windows 7/8/8.1/10 (KLIK Knkt), 8+ (Project to Wireless Display)
Мас	Mac OSX 10.9+ (KLIK Knkt), 10+ (AirPlay)
iOS	iOS 8+ (KLIK Knkt), iOS 7+ (AirPlay)
Android	Android 5+ (KLIK Knkt), Android 4.2+ (Miracast)
Streaming Protocols	Miracast, AirPlay, DLNA Digital Media Renderer
WARRANTY	
Term	2 Years, Repair or Replacement

 KLIK

 Wireless Presentation Connector

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 Samsung G8

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Manage multiple presenters in Managed Access mode and switch between them in an instant!

## The KLIK Boks Advantage



**Powerful** Stunning full-HD 1080p video On-screen Annotation and Whiteboard Wireless Presentation Remote sharing Plug and Play, zero-configuration setup



Flexible Wireless Network Connection Wired Ethernet Connection Stand-Alone Virtual AP Mode HDMI & VGA Outputs



Adaptable Use it without installing an app! Password-protected security Moderator control in Conference Mode Dual-band Wi-Fi Connectivity