

Why Klick&Show

# K-FX Plus

The ultimate solution for wireless conferencing and collaboration.  
 Universal Wireless Presentation & Conferencing.

## 1. BYOD and BYOM combined

The K-FX Plus offers great flexibility for your upcoming meetings, no matter who attends from where, or which VC-Platform is used.



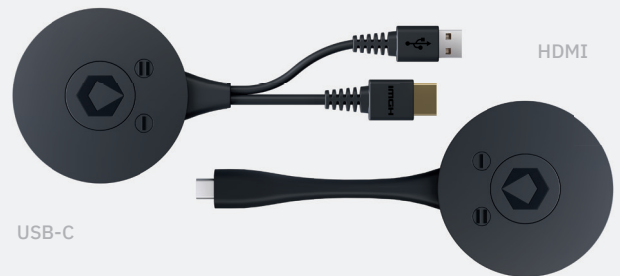
## 3. Connect 2 Cameras (Videosoundbars)

Two Cameras can be connected to the K-FX Plus base station. They can also be switched with the Auxiliary-Buttons on the new 4K Transmitters.



## 2. New 4K Transmitters

They allow for fast data transmission (80ms). Next to the Show-Button are two Auxiliary-Buttons for extended switching of scenes or statuses of the system. Compatible with existing base units K-40 and K-FX!



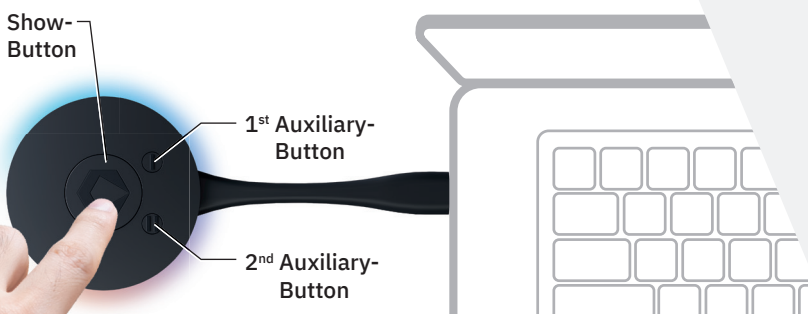
## 4. Connect 2 Screens,

Main Screen and Sub Screen. Use the Auxiliary-Buttons of the new 4K Transmitters to go "Full-Screen" or in "Pause-Mode".



## SWITCHING MADE EASY

Easy switching via Auxiliary-Buttons, USB-Switch-Button or GPI.



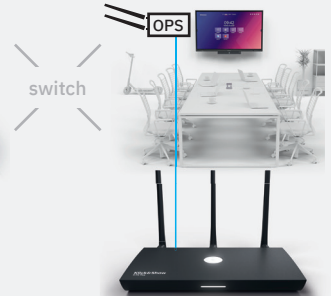
## 5. Easy Conference-Room switching

Switch between two different Conference-Room system setups.

Conference-Room 1  
Dual-Cam



Conference-Room 2  
Dual-UCC



# Details

## Technical specifications

Wireless mirroring of screen content (BYOD)
Wireless transmission of USB camera/audio (BYOM)
Compatible transmitters
Windows 10 / 11
macOS
Mobile devices
Miracast support
Maximum resolution, wireless
Simultaneous connections RJ45
Simultaneous connections internal WLAN
Splitscreen
Low latency mouse cursor
Touch-back / USB-HID support
WiFi frequency band
WiFi standard
WiFi antennas
WiFi bandwidth
Security standard
HDMI output
HDCP version
HDMI input / max. resolution
Audio input
Audio output (analog)
USB 2.0 (type C)
USB 2.0 (type A)
USB 3.0 (type C)
USB 3.0 (type A)
USB 3.0 (type B)
LAN (RJ45)
PoE standard
Control
Power consumption
Part number

## K-FX Plus

yes
yes
HDMI, USB-C, 4K HDMI, 4K USB-C
Transmitter / Klick&Show app for Windows / Miracast / Google Cast
Transmitter / Klick&Show app for macOS / AirPlay / Google Cast
USB-C transmitter (DP ALT mode required) / Android app / AirPlay / Miracast / Google Cast
yes, integrated, supports Miracast-Direct (P2P) and Miracast-over-Infrastructure (MS MICE)
4K: with 4K transmitter / Airplay; 1080p: with Full-HD transmitter / Klick&Show app / Miracast / Google Cast
more then 30
up to 16
up to 4 + 1 simultaneously, layout adjustable
yes, Klick&Show app for Windows / macOS
yes, e.g. for use with interactive displays (touchscreens), whiteboards or projectors
2.4 / 5 GHz
WiFi 6 (IEEE 802.11b/g/n/ac/ax)
2x2 MIMO + 1x1 MIMO (Miracast)
up to 1200 Mbps
WiFi: WPA PSK, WPA2 PSK, WPA3 PSK – Video transmission encrypted with AES-256 bit + RSA1024 bit
HDMI MAIN: HDMI 2.0 / 3840x2160@60/30 Hz, 1920x1080@60Hz, 1280x720@60Hz; HDMI SUB: 1920x1080@60Hz, 1280x720@60Hz
HDMI MAIN: HDCP 1.4, HDCP 2.2; HDMI SUB: HDCP 1.4
yes, up to 3840x2160@30Hz
Transmitter / Klick&Show app / AirPlay / Miracast / Google Cast
1x 3.5 mm stereo jack
1x (side, pairing)
1x Pairing (side), 1x Cam2 (rear), 2x Touch MAIN/SUB (rear),
1x USB UC Devices/Cam1 (rear), 5V / 1.5 A (max. 20 Watts via all USB 3.0 ports)
2x USB UC Devices/Cam1 (rear), 5V / 1.5 A (max. 20 Watts via all USB 3.0 ports)
1x USB 3.0 host connection for USB device hub switching (rear)
2x 1000 Mbps, LAN 1 with PoE
PoE plus - IEEE802.3at
Network: Web GUI, Telnet; RS232: 1x 3-pin Euroblock (rear); 2x GPI: 1x 3-pin Euroblock (rear)
max. 36 W
7488000360

### Made to Connect

The Klick&Show Base Unit Includes a variety of Connections: USB, GPI Ethernet, and more...



**More informations**  
Visit our website for more information

Subject to change in the interest of progress. Illustrations and technical specifications may contain additional options and are not binding for the design. All dimensions are subject to the usual tolerances.



**Kindermann GmbH**  
Mainparkring 3 | 97246 Eibelstadt | Germany  
Tel. +49 9303 9840-0 | Fax +49 9303 9840-101

www.kindermann.com



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