



## KLICK&SHOW K-FX

### Easy Wireless Conferencing & Collaboration

The nature of teamwork and how we interact with colleagues has changed.

**Bring Your Own Meeting (BYOM)** is the logical consequence of the changing way of working. Hybrid teams are now the order of the day and new concepts are needed for spontaneous video conferences. Every meeting room or huddle space should be able to be used for this in the simplest way possible.

And that's where **KLICK&SHOW K-FX** comes in, making it easy to use video soundbars, cameras and speakerphones wirelessly with your notebook.

- **BYOM (Bring Your Own Meeting)**  
Wireless Conferencing with Teams, Zoom, Webex, etc.
- **BYOD (Bring Your Own Device)** wireless presentation.
- Screensharing via transmitter, apps for Windows, macOS, Android or via AirPlay, Miracast and Chromecast.
- Best picture quality: HDMI output in 4K60.
- Simultaneous presentation (splitscreen) for up to up to 4 participants.
- Network integration: Full integration into the network with full control for administrators via the web interface or the free ManageTool.



**Basis**  
Ref. No. [7488.000.340](#)



**HDMI Kit**  
Ref. No. [7488.000.342](#)



**USB-C Kit**  
Ref. No. [7488.000.343](#)



[klickandshow.com/en/k-fx](https://klickandshow.com/en/k-fx)

CLICK&SHOW Model variants	K-FX Basis	K-FX HDMI KIT	K-FX USB-C KIT
Ref. No.	<a href="#">7488 000 340</a>	<a href="#">7488 000 342</a>	<a href="#">7488 000 343</a>
Transmitter included	-	2× HDMI	2× USB-C
Wireless transmission of USB camera and USB audio (BYOM)	Yes		
Wireless transmission of the screen (screensharing/BYOD)	Yes		
Compatible transmitters	HDMI, USB-C		
Windows 10 / 11	Transmitter / WirelessMedia App for Windows / Miracast / Chromecast		
macOS	Transmitter / WirelessMedia App for macOS / AirPlay / Chromecast		
Mobile devices	USB-C Transmitter (DP ALT Mode required) / Android App / AirPlay / Miracast / Chromecast		
Miracast support	Yes, integrated		
Maximum resolution, wireless	1080p60		
Simultaneous connections RJ45	> 30		
Simultaneous connections WLAN	16		
Splitscreen	Up to 4 simultaneously, layout adjustable		
Low latency mouse cursor	Yes, WirelessMedia Client for Windows / macOS		
Touch-back / USB-HID support	Yes, e.g. for use in conjunction with interactive displays (touchscreens), whiteboards or projectors		
WIFI frequency band	2.4 / 5 GHz		
WIFI standard	IEEE 802.11b/g/n/ac		
WIFI antennas	2×2 MIMO + 1×1 MIMO (Miracast)		
WIFI bandwidth	up to 1200 Mbit/s		
Safety standard	WiFi: WPA PSK, WPA2 PSK - Video transmission encrypted with AES-256 bit + RSA1024 bit		
HDMI output	1× HDMI 2.0 / 3840×2160@60/30 Hz, 1920×1080@60Hz, 1280×720@60Hz		
HDCP version	HDCP 1.4, HDCP 2.0		
HDMI input / max. resolution	via HDMI Transmitter (1080p60)		
Audio input	Transmitter / WirelessMedia Client / AirPlay / Miracast / Chromecast		
Audio output (analog)	1× 3.5 mm stereo jack		
USB 2.0 (Type C)	1× (front)		
USB 2.0 (Type A)	1× (front)		
USB 3.0 (Type C)	1x (rear), 5V / 1.5 A (max. 20 Watt via all USB 3.0 connections)		
USB 3.0 (Type A)	3x (rear), 5V / 1.5 A (max. 20 Watt via all USB 3.0 ports)		
LAN (RJ45)	1× 1000 MBit/s with PoE, 1× 100 MBit/s		
PoE standard	PoE plus - IEEE802.3at		
Control	Network: Web GUI, Telnet; RS232: 1× 3-pin euroblock (rear)		
Housing / Color	Aluminium, plastic / similar to space grey, black		
Dimensions (W x D x H)	220 x 130 x 34 mm (Incl. antennas 220 x 280 x 34 mm)		
Weight	0.93 kg		
Power supply unit	Plug-in power supply unit with exchangeable plugs (Euro AV, UK), 12 V / 3 A		
Power consumption	max. 36 W		