ClickShow U-Connect 31-41

Wireless presentation & BYOM system in a click

Team productivity is enhanced when content is clearly visible to everyone and when the different documents can be seen simultaneously to be discussed efficiently. With Silex ClickShow UC 31-41, sharing up to four documents on the main conference room display from four different sources simultaneously is done in a click. The Silex ClickShow UC 31-41 goes beyond wireless presentation capabilities and offers easy and wireless connection to the conference room AV components (screen, camera, microphones, speakers), and frees your space from the traditional wiring.

With this clientless wireless collaboration system, connecting to the conference room's display, USB camera, and USB microphones and speakers, is made simple from any laptop. No more setups or cable's compatibility concerns to worry about, no more software clients to install: just connect the ClickShow 3-in-one transmitter button and click to show your content on the main screen and wirelessly connect to your conference room AV peripherals.

## A rich sharing experience for a better productivity

Silex ClickShow UC 31-41 brings the wireless presentation and wireless BYOM experience to any meeting room or classroom, allowing any participant to wirelessly connect to the room's screen, camera, microphones and speakers and share content from personal devices on the main display, it offers the simplest wireless connection and presentation setup for modern conference and other rooms. Supports AirPlay and Miracast mirroring with screen rotation, touch back reverse control and centralized and remote device management.

Unique 3-in-one transmitter

Clientless: No driver installation – No CPU usage – OS agnostic (when using HDMI or USB Type-C display ports) – Device agnostic – Works with all imaging devices, including laptops protected by antivirus or with corporate security rules.

Native HDMI or Type-C video signal resulting in smoother crisper and faster video images.

Main features

1440P
2160P

4K AirPlay / 4K Miracast

1080P | 1080P
1080P | 1080P

4 Screens 1080P

4K → 4K

HDMI/Type C screen transmitter, 4K 30 Pixel to Pixel display

A | B | A B (iOS Android)

4K HDMI OUT | 1080P HDMI OUT
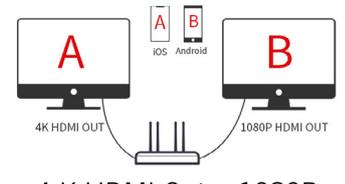
4 K HDMI Out + 1080P HDMI Out (Pro version only)

A | B
HDMI
A
HDMI | USB | B
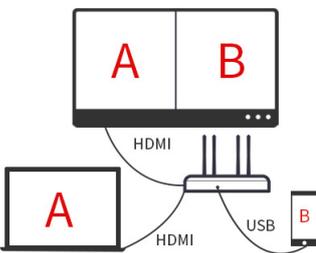
HDMI input + USB wired screen projection

BYOM: Shared camera / mic / speaker wirelessly

**4G+32G/2G+8G**
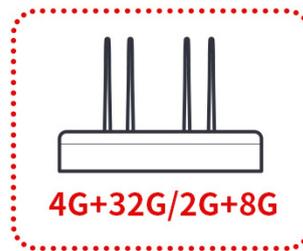
configuration: 2G + 8G / 4G + 32G (Pro version only)

Password
★★★★★★★★
★★★★★★

AirPlay / Miracast / client software

Screen 1, Screen 3, Screen 5, Screen 7, Screen 9
Screen 2, Screen 4, Screen 6, Screen 8
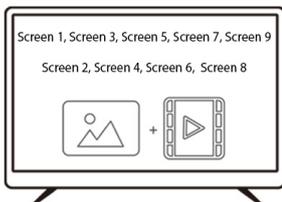
Remote broadcast control / centralised control

PPT
PPT

USB Miracast touch back
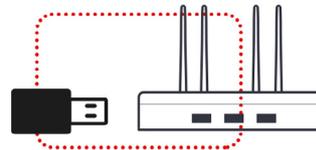
U Disk 4K film source automatic rotation

5G Internet | **5G** Hotspot
**5G+5G**
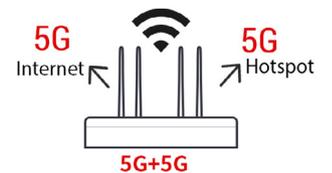
Wifi 6 AP + 5G Wifi
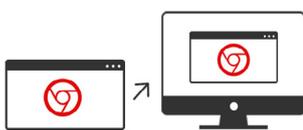
Remote webpage projection

Miracast | Airplay
Android | iOS
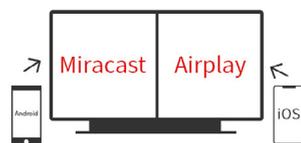
AirPlay and Miracast hybrid projection

CMD
Phoenix Interface

RS232*2 easy asccess to central control
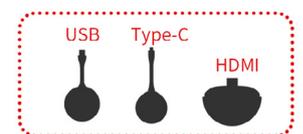
USB | Type-C | HDMI

Support USB/Type-C/ HDMI screen transfer device

Mac

Support Android/iOS/Wwindows/Mac/Chrome

Specifications

Base unit Specifications

Interfaces:

- 1 x HDMI Output, (2nd HDMI Out, Pro version only)
- 1 x HDMI In
- 2 x USB 3.0 + 1 x USB 2.0
- 1 x Ethernet LAN
- 1 x 3.5mm mini jack audio socket
- 4 x antennas
- 2 x RS232

Wireless presentation protocols compatibility:

- Compatible with Airplay mirroring for iOS8 and above (supports multiscreen)
- Compatible with Android 5.0 and above (APP installation required). when mirroring and playing videos, the sound is transmitted via BT
- Supports Miracast

Number of simultaneous sources on screen:

4 sources from Windows, MAC, Android or iOS devices

Number of simultaneous connected transmitters: 8

Extended desktop presentation:

Native support (Windows 7/8/10/11). Functions as if the Laptop is connected to a standard screen/projector

Screen rotation:

Supports 90°, 180° and 270° image rotation

Dual WiFi:

- 5.8G hotspot and 2.4G or 5.8G WiFi connection to existing AP
- Possibility to browse the internet while mirroring content

Silex ClickShow App system compatibility:

Windows 7/8/10/11, Apple Mac, Android 5.0 and above

Touch system:

- Connector: USB (HID)
- IR touch control: Supported
- Mouse mode return: Supported
- Capacitive touch panel: supported
- Touch back control (supports 10 fingers touch on Windows 7/8/10/11, supports mouse mode on Mac)

Video output:

- Output type: 1 HDMI
- Output resolution: 4K 3840x2160-60Hz, 1920x1080, 1920x1200, 1366x768, 1360x768, 1280x800, 1280x720, 1024x768
- Video decoding: Supports H.264, H.265, VP8, RV, WMV, AVS, H.263, MPEG4

Audio output:

- Via HDMI: digital audio
- Via Audio Jack 3.5mm: analog audio

USB interface:

- Touch back reverse control
- Local firmware upgrade
- Transmitter upgrade
- U-disk for automatic playback

Presentation code:

When Pin code is enabled, Android, AirPlay and Windows senders will require the code

Devices compatibility:

- iOS devices (using Airplay)
- Android devices (using Miracast or Android App)
- Any device with HDMI, USB Type-C or USB Type A (using ClickShow transmitter)
- Remote web page casting

Wireless connection:

- Wireless HDMI transmission over IEEE 802.11 a/g/n/ac
- Dual WiFi
- Wireless speed: 300Mbps
- Authentication Protocol: WPA2-PSK

Weight:

700g

Dimensions (HxWxD):

43 x 112 x 190mm

Power consumption:

12V 1A, Maximum power consumption 12W

Temperature and humidity:

- Working temperature: 0°C ~ + 40°C
- Working humidity: 10 ~ 90%

3-in-1 transmitter specifications

**3-in-1 button compatibility:** HDMI, USB Type-C, USB Type A

System compatibility: Windows 7,8,10,11, Apple, Mac

Wireless channel: 5.8G, multi-channel selection

Reach: 50 meters, no obstacle

Delay time: 100~200ms

Frame rate: up to 30fps

SILEX

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