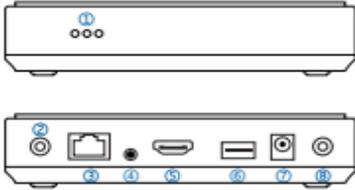
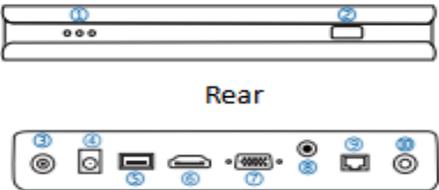


Silex ClickShow Comparison Table

| | Model | ClickShow R101 | ClickShow Y202 | ClickShow Y404 |
|---|------------------|--|---|---|
| 1 | Apperance |  |  | |
| 2 | Package includes | 1x Host 1x HDMI Button 2x Antenna 1x Power Adaptor Connectors kit: Thunderbolt 3, Mini-HDMI, DP, Mini-DP | 1x Host 2x HDMI Buttons 2x Antenna 1x Power Adaptor Connectors kit: Thunderbolt 3, Mini-HDMI, DP, Mini-DP | 1x Host 4x HDMI Buttons 2x Antenna 1x Power Adaptor Connectors kit: Thunderbolt 3, Mini-HDMI, DP, Mini-DP |
| 3 | Interface |  |  <p style="text-align: center;">Rear</p> | |

| | | | | |
|----|---|--|--|---------------------|
| 4 | Interface Definition | 1x HDMI interface 2x Antenna interface 1x USB interface 1x LAN interface 1x Power Interface 1x 3.5mm Audio interface | 1x HDMI interface 1x VGA interface 2x Antenna interface 2x USB interface 1x LAN interface 1x 12V1A Power Interface 1x 3.5mm Audio interface | |
| 5 | Operation System compatibility | OS agnostic and clientless solution | | |
| 6 | Wireless presentation protocol compatibility | * Compatible with airplay, for iOS9/iOS10/iOS11, OS X 10.10/10.11/10.12 and above * Android 5.0 and higher version (for ClickShow app) | | |
| 7 | Number of sources on screen | Single screen display | Dual screen display | Four screen display |
| 8 | Video Input | Transmitter input up to 4K (3840x2160) Encoding resolution up to 1920x1080 Frame rate up to 30fps | | |
| 9 | Video Output | * Output: HDMI, the output screen has the same ratio as the source screen * maximum output resolution up to 1920x1200P60, with adaptive resolution, supports up to 11 resolutions. | * Output: HDMI,VGA, the output screen has the same ratio as the source screen * maximum output resolution up to 1920x1200P60, resolution adaptive, support up to 11 resolutions. * The same video can be displayed from HDMI and VGA simltenously with different resolutions | |
| 10 | Audio Output | * HDMI output: digital audio, sample rate 44.1KHz, stereo * Mini jack 3.5mm interface output: analog audio * The two audio interfaces can output the same audio frequency simltenously | | |
| 11 | USB Interface | USB interface x 1 Local firmware upgrade Bootup/standby image setting | USB interface x2 Local firmware upgrade Bootup/standby image setting | |

| | | | |
|----|--|--|---|
| 12 | WiFi hotspot | Wireless transmission protocol: Wireless HDMI over IEEE 802.11ac/802.11n, dual antenna, 2.4G and 5G frequency band switchable, network speed up to 867Mbps WIFI AP supports multiple channel settings, including 11 channels for 2.4G, 9 channels for 5G | |
| 13 | WLAN Brindging Card | Built-in Supports wireless/wired bridging with priority for wired | External (To be ordered seperately) for wireless bridging. If WLAN Card and network cable are plugged simltenously, priority is shared |
| 14 | | Specs : 2.4G - 1T1R - 150Mbps | Specs : 2.4G/5G - 2T2R - 867Mbps |
| 15 | Max number of connected buttons | 16 | |
| 16 | Range | 20 meters | 30 meters |
| 17 | PIN Code | Supports presentation code (PIN CODE), When enabled, button access will not require the PIN Code, but Android Sender, AirPlay and WIN Sender will require the Code | |
| 18 | Reverse control | Supports touch reverse control | |
| 19 | Extended desktop | Supported natively on HDMI ports | |
| 20 | Wireless sharing Methods | <ul style="list-style-type: none"> * HDMI buttons: Simple insert, auto connect, and easy share. No software installation required, no WIFI required; adjustable presentation ratios including Geometric ratio, 4:3, 16:9 and 16:10. Supports extended desktop presentation; applicable for windows and Mac computers and for any device with a display port (Thunderbolt 3, Mini-HDMI, DP or Mini-DP using the included connectors kit) * Software presentation from Windows laptops: soft button software needs to be installed; presentation ratio can be adjusted including Geometric ratio, 4:3, 16:9 and 16:10. Supports specific windows/extended desktop presentation * AirPlay mirroring from iOS devices: From MAC, iPhone (iPhone6 and above) and iPad, No need to install the APP * Android devices: Soft button application needs to be installed by scanning QR code from the devices welcome screen. Supports desktop mirroring (without audio), A/V file mirroring projection (with audio). Supports mobile phone camera projection with screen rotation * Windows-based devices: Users can share using the buttons and the soft button software. * MAC-based device, users can share using the buttons and Airplay | |
| 21 | Transmission delay | Single screen < 100ms - Dual Screen < 120ms - Four Screens < 150ms | |

| | | |
|----|---------------------------------|---|
| 22 | Management | <ul style="list-style-type: none"> * Build-in web interface for device configuration * Firmware update can be done from USB interface and remote network * Image for bootup and standby can be updated by USB interface and remote network * Centralized management software allows users to centrally manage and control devices on the same LAN |
| 23 | Consumption | <p>Host: 12V/1A - Average power consumption 5W</p> <p>Button: 5V/500mA - Average power consumption 1.5W</p> |
| 24 | Temperature and humidity | <p>Operation: +5°C ~ +40°C - 0 ~ 90% relative humidity, no condensation</p> <p>Storage: -20°C ~ +60°C - 0 ~ 90% relative humidity, no condensation</p> |

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