

Brand: Clickone

Model: Clickone V3

Name: 4K wireless presentation system



Key Features:

Hardware Architecture:

- * Embedded hardware architecture, Rockchip multimedia chip, A7 1.4 GHz quad-core CPU;
- * Support 1080P encoding;
- * Operating system: LINUX, with high stability, capable of running 24/7.

Supported Operating Systems:

Windows 7/10/11 (32-bit and 64-bit)

MAC OS X 10.10 and above

Wireless screen sharing for smartphones/tablets: Supports AirPlay, recommended iOS9 and above.

Supports Android and HarmonyOS APP screen sharing (Android 5.0 and above).

Hardware specifications:

- * 1 x HDMI 2.0 interface;

- * 1 x network interface (hundred megabit network port);
- * 1 x 3.5mm audio interface,;
- * 2 x USB 2.0 interface;
- * 1 x TYPEC USB2.0 interface;
- * 1 x 12V/ 1A power interface.

HDMI Output Resolution:

- * Supported resolution: 3840x2160P60、1920x1200P60、1920x1080P60、1280x720P60、1024x768P60

Formats: H.265, H.264

Codec Capability: Maximum 4K30 support

Screen Sharing Features:

- * Sources simultaneously on screen: 2
- * Supports three types of transmitters: HDMI transmitter (1080P/4K encoding), optional USB transmitter (1080P encoding) and TYPE-C transmitter (1080P/4K encoding).
- * Supports pure software screen sharing for Windows through WIN Sender application software.
- * Supports simultaneous display of multiple mobile devices and mixed display.

Wireless Transmission:

- * Supports dual WiFi: The hotspot AP is 5G/2.4G module with external dual antennas.
- * The wireless network card is 5G/ 2.4G module with external dual antennas.
- * Supports wireless bridging and wired bridging.

Additional Features:

- * Supports screen sharing code functionality, automatic full-screen display;
- * Supports three screen sharing access modes: AP, wired, and wireless network card.
- * Supports extended desktop screen sharing.

Environmental Requirements:

- * Operating temperature: +5°C ~ +40°C
- * Storage temperature: -20°C ~ +60°C

* Humidity range: 0 ~ 90% relative humidity, non-condensing.