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StarryHub ClickDrop Screen Projector User Manual

StarryHub
StarryHub ClickDropUser manual

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Product overview

The ClickDrop screen projector is specially designed to solve the cumbersome wiring of traditional conferences, and the need for technical debugging before the conference leads to low conference efficiency.
ClickDrop eliminates the trouble of wiring, complex debugging and settings, and realizes fast screen projection with one click, so that wired conferences will not be "wired" in an instant, and at the same time, the conference will become more efficient.

Instructions for use

2.1 Transmitter system requirements:

- Win7/Win8/ Win10/ Win11

  macOS 10.1 and above

  Chrome

  Linux

  Android

  Note: The transmitter needs to have a Type-C interface and be compatible with DisplayPort.

2.2 Pair:

- Insert the ClickDrop screen projector into the USB port on the back of the StarryHub and wait for the screen projector to automatically pair with the StarryHub (as shown in Figure 1). When the StarryHub screen displays "Wireless Screen Projector successfully paired", it means that the pairing is complete (as shown in Figure 2), that is The screen projector can be unplugged.
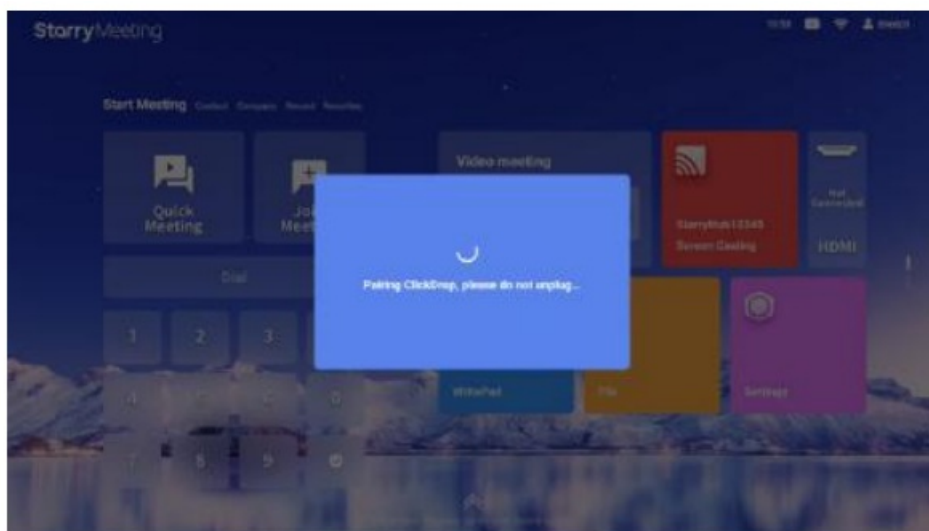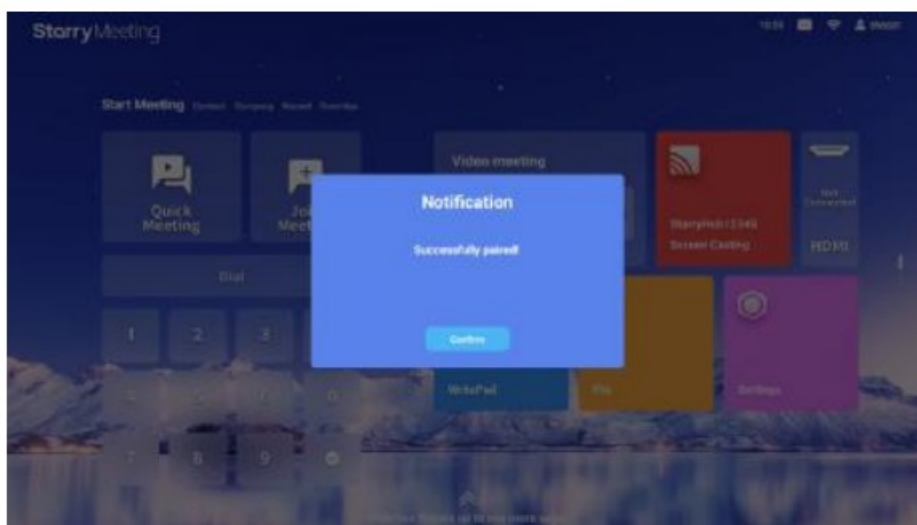

Figure 1

Figure 2

- **Note:** When pairing, you need to use a USB adapter to perform the above pairing.

2.3 One-click projection:
Plug the projector into the computer/mobile phone, wait for the indicator light of the projector to change from blinking to solid blue, and click the button of the projector to start;

2.4 Screencast mode settings:
Windows: Press "Win+P" to select the screen projection mode as needed: computer screen only, copy, extend, and second screen only.
MacOS: Go to System Preferences>Display>Display Settings, you can select the projection mode as needed: main display, extended display.

2.5 Description of the indicator light of the screen projector:
Blinking blue light: pairing
Steady blue light: Screen casting available/in progress

Precautions:

3.1 If the prompt "NO DISPLAYPORT SIGNAL" appears on the screen, it means that the Ttpe-C interface of this computer does not support DisplayPort output.
3.2 When the macOS system computer is used for the first time, the user password is required to obtain the driver installation permission.

Product diagram

Type-C interface

Screencast button

indicator light

FCC STATEMENT
1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
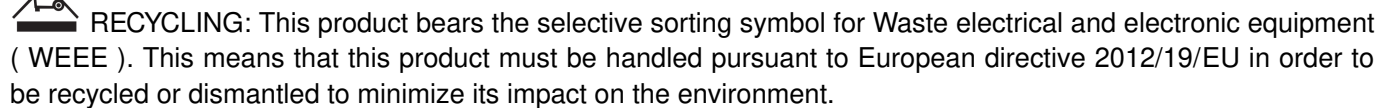
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

The symbol indicates DC voltage.

RECYCLING: This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

Documents / Resources

StarryHub ClickDrop Screen Projector [pdf] User Manual
D1T, 2A9V8-D1T, 2A9V8D1T, ClickDrop, ClickDrop Screen Projector, Screen Projector, Projector