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traulux
TLES06T-C
Wireless
Presentation
system

traulux TLES06T-C Wireless Presentation system User Guide

Contents

traulux TLES06T-C Wireless Presentation system

Product Information

Appearance:

- Button
- USB-C connector
- LED indicator
- USB-A to USB-C adapter

LED Indicator Status:

- Off: Not inserted to any device.
- Flashing green: Pairing or connection to the interactive.
- Steady green: Ready for projection.
- Steady blue: Full pairing or screen sharing.
- Flashing red: Error pairing or connecting to the interactive.
- Flashing yellow: Updating in process.

Product Usage Instructions

Extended Screen Mode:

For Windows:

- Press Win+P and change the display mode to PC Display Only, Duplicate, Extend, Second Screen Only.

For macOS:

- Launch System Preferences > Displays > Select BYOM 4K, choose projection mode as needed.

BYOM (Bring Your Own Meeting):

Requirements: Microphone, camera, and speaker connected to USB-A/C port of the interactive display.

Guide:

- Connect EShare Dongle to laptop and wait for LED to turn steady blue.
- Use video conferencing software to join a meeting and choose BYOM camera, microphone, and speakerphone to use A/V equipment of interactive display directly.

Precautions:

- Ensure ESharePro is activated on the screen for EShare dongle to work properly.
- Use 5GHz Wi-Fi signal for better user experience due to interference in the 2.4GHz band from surrounding devices.
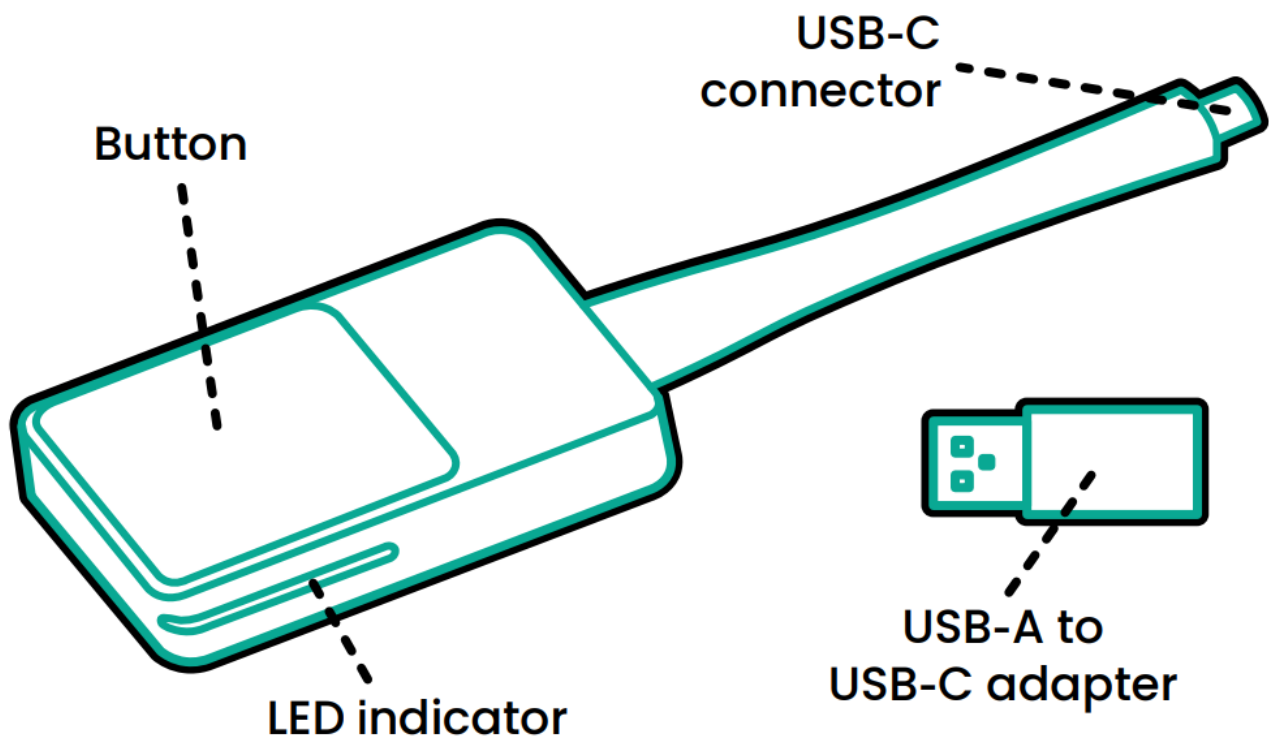
Specifications

Item	Specifications
Power supply	5V DC from USB-C
Power consumption	3W (Typical)

Frequently Asked Questions

- **Q: How do I troubleshoot if the LED indicator is flashing red?**
    - A: The flashing red LED indicates an error pairing or connecting to the interactive. Try unplugging and re-plugging the EShare dongle, ensure proper pairing steps are followed, and check for any software updates.

Appearance

USB-C Connector

Used to connect the dongle to the laptop.
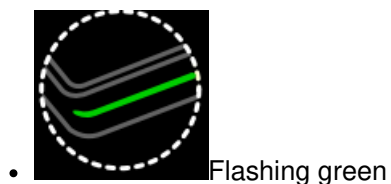
Button

To start or stop transmission.

USB A to USB C Adapter

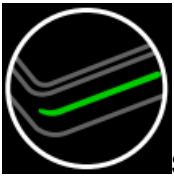For pairing compatible interactive monitors without USB-C.

LED indicator

- Off

  Not inserted to any device.

- Flashing green

  Pairing or connection to the interactive.

- Steady green

  Ready for projection.

- Steady blue

  Full pairing or screen sharing.

- Flashing red

  Error pairing or connecting to the interactive.

- Flashing yellow

  Updating in process.

Pairing

REQUIREMENT

ESharePro must be installed and activated on the interactive. You can pair the button with the interactive display in the following ways.

Automatic pairing

Make sure the Wi-Fi hotspot is enabled on the display, connect the EShare dongle to the USB-C port on the display, wait for the pairing complete message to appear on the display and unplug it.

Manual pairing

If the Wi-Fi access point is not available on your display, start ESharePro, plug EShare dongle into the USB-C port of the display, a manual pairing window will appear, enter the Wi-Fi SSID and password, then press OK to complete the pairing.

Screen sharing

Connect the EShare dongle to the laptop via the Type-C port and wait for the LED to flash and light up solid blue. Press the button to start screen sharing.

Extended screen mode

- For Windows, press "Win+P" and change the display mode to PC Display Only, Duplicate, Extend, Second

Screen Only.

- For macOS, launch System Preferences > Displays > Select BYOM 4K, choose the projection mode according to your needs, e.g. As Standalone Display, Mirror Integrated Retina Display.

BYOM (Bring Your Own Meeting)

REQUIREMENT

Microphone, camera and speaker connected to a USB-A / C port of the interactive display.

Guide for using BYOM

- Connect the EShare Dongle to the laptop and wait for the LED to change from blinking to steady blue.
- Use video conferencing software (such as Zoom, Teams, Skype, Google Meet…) to join a meeting, and choose BYOM camera, BYOM microphone, BYOM speakerphone, to directly use the A/V equipment of the interactive display.

Precautions

Make sure that ESharePro has been activated on the screen. Otherwise, the EShare dongle will not work. The 2.4Ghz Wi-Fi frequency band is susceptible to interference from surrounding electronic devices, resulting in poor network quality and affecting the user experience. Please use the 5Ghz Wi-Fi signal for a better user experience.

Specifications

Item	Specifications
Power supply	5V DC from USB-C
Power consumption	3W(Typical)
Ambient temperature	Operating: 0℃ 40℃ Storage: −15℃ +60℃
Relative humidity (non-condensing)	Operating: 5% 95% Storage: 0% 95%
Package dimensions (H x W x D)	213mm×100mm×30.3mm
Product dimensions (H x W x D)	175mm×58mm×16.5mm
Gross weight	196.5g
Net weight	80g
Wi-Fi	2.4GHz and 5GHz
Wi-Fi operating frequency bands	2412MHz 2472MHz 5180MHz 5240MHz
Maximum Wi-Fi power	1.6mW/MHz
Actual Wi-Fi power	2.4GHz 1.6mW/MHz 5GHz 0.7mW/MHz
Resolution	Up to 4K 30 fps
OS	Windows 7/8/10/11 macOS, Chrome OS, Linux OS, Android OS, Any device supports full featured Type-C (DP Alt mode)

Contact

- **charmex.net**
- **traulux.net**

Documents / Resources

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TLES06T-C Wireless Presentation system, TLES06T-C, Wireless Presentation system, Presentation system

References

- **Charmex Internacional SA Home**
- **Traulux**
- **User Manual**