

D103 Type-C Transmitter



Description

The D103 Type-C transmitter is integrated with power supply and transmission, eliminating the need for additional power supply, drivers, or apps. It is plug-and-play, and can be used with devices with Type-C interface, making screen projection more convenient.

Features

- Supports screen mirroring from phones and computers with full-function Type-C interfaces; no drivers needed, plug and play, and no separate power supply required.
- Supports screen mirroring via data cables for microUSB, lightning, and non-full-function Type-C devices, offering more stable projection, longer range, and simpler operation compared to direct WiFi hotspot connections.
- Features a screen projection management knob for quickly pausing, terminating, or switching screen projection modes.

Product Information

Operation Mode



USB/TYPE-C Mode——Type-C Mobile Phone, Tablet Screen Mirroring

1. Screen mirroring from Type-C interface phones or computers
2. Pair with the receiver after connecting the USB converter

STANDBY Mode— Pause screen mirroring while maintaining connection with the receiver.

To reconnect for screen mirroring, rotate to USB/TYPE-C mode.

OFF Mode— Stop screen mirroring, turn off the transmitter power, and disconnect from the receiver.

To reconnect for screen mirroring, rotate to USB/TYPE-C mode and wait for the transmitter and receiver to reestablish the connection.

MOBILE Mode— Screen mirroring via phone data cable

Primarily used for microUSB, lightning, and non-full-function Type-C interface phones or tablets for data cable screen mirroring.