

Horion HT-3 Mirroring Dongle

Horion

Plug and play | Wireless Mirroring

Type-C | Multi-screen interaction | Two-way control

Upgrade Type-C mobile phones to wirelessly cast

Type-C | Plug and play | Two-way control | Multi-screen interaction | USB transfer
Audio and video synchronization



High-efficiency one-second projection

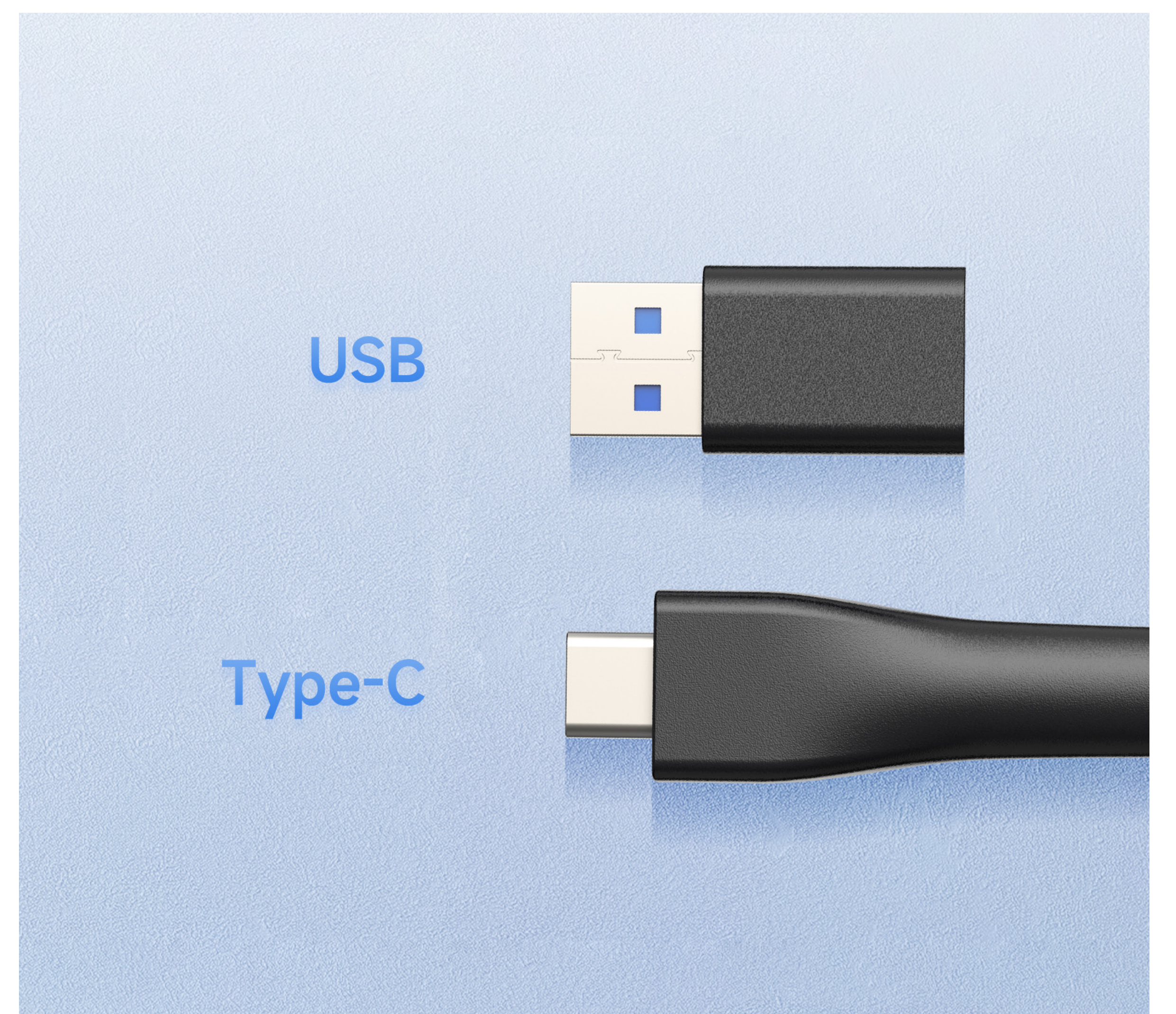
No driver required, easy to operate, wirelessly connect conference tablets, notebooks and mobile phones with Type-C interface, and easily cast documents, pictures and videos.

Dual interface plug and play

It adopts advanced full-featured Type-C super-speed interface, supports USB transfer, and expands more devices.



*Using Type-C port connection, the projection device must have a Type-C female port that supports DisplayPort (DP) signal output function



Large screen two-way control

After screen mirroring, you can control the computer on the conference tablet, turn PPT pages, make annotations, etc., and give a calm speech with the rhythm under control.



Multi-device 4-split screen

Small screen to big screen, real-time interaction. It supports simultaneous connection of up to 8 wireless co-screen devices, four-point co-screen display, and visual comparison of different solutions.



Multi-mode extended screen mirroring

Support desktop and extended screen projection, support specified documents, videos, applications, and webpage projection, the conference tablet can be used for specified content sharing, and the computer can simultaneously process other tasks and divide labor efficiently.



Specification

Basic Specification		Indicator Status
CPU: 900MHz Linux	Input frame rate: Type C 60fps	Blinking blue light: When plugged into the receiving end for pairing: Indicates that it is pairing.
DDR3: 512MB	Power supply interface: Type-C	When plugged into the computer: indicates that it is connecting to the receiving end software server.
NAND: 128M	Video transmission interface: Type-C	The blue light is bright: When plugged into the receiver and paired: the software update is complete, and the transmitter can be unplugged from the interface.
Wi-Fi module: 5GHz/2.4GHz	Touch Back: 10-point touch	When plugged into the computer: the receiver software server has been connected and can be mirrored.
Wi-Fi Bandwidth: 867MHz	Temperature Range: Storage: -20°C to +50°C (-4°F to +140°F)	Low blue light: Mirroring is in progress.
Startup time: <15s	Operating: +5°C to +38°C (+41°F to +104°F)	
Support system: Windows / Mac OS	Humidity: Storage: 0 to 90% relative humidity, noncondensing	
Operation mode: plug and play, one-key projection	Operating: 0 to 85% relative humidity, noncondensing	
Transmission resolution: 1920×1080		