

Horion HT-6A Screen Mirror Device

Plug and throw | 5G/2.4G dual-band | 4K picture quality

A variety of modes to meet a variety of screen needs

Type-C&USB Dual interface

Dual interface Driver-free Wiring-free

HT-6A screen mirroring device features a Type-C&USB dual interface, supporting plug-and-play functionality for mobile phones, tablets, computers, and other mobile devices.



New self-developed Fashion design

HT-6A, Horion's new generation wireless screen sharing device, features a sleek white design with smooth connectivity. Easily project presentations, videos, and more onto larger screens. Horion screen cast device is the ideal solution for enhancing meetings, training, and collaboration.



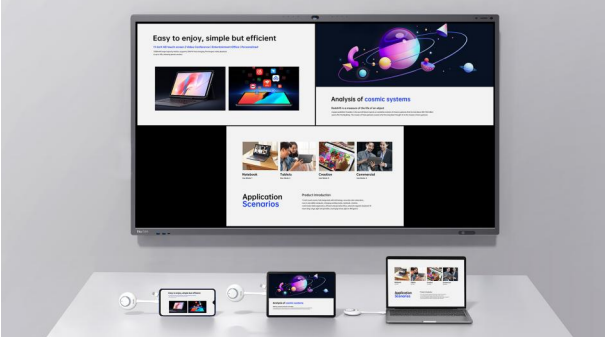


4K Ultra HD Text is clear too.

HT-6A mirror cast device supports 4K Ultra HD resolution (3840×2160P), ensuring crystal-clear text pictures, videos, and documents.

Multi-device screen projection

HT-6A display dongle supports multi-device screen projection allowing up to 9 devices to project screens on the IFP, making solutions and decisions easier. It boasts powerful compatibility with iOS, Android, Windows, and MacBook for seamless mirroring.



Reverse Control

After projecting the screen of mobile devices on the IFPD panel you can directly turn pages, make annotations on the IFPD.



BYOM

Laptops can call up the camera and microphone of the intelligent interactive panel with one click, easily capture the panoramic view of the meeting room.



Basic specifications	Ambient condition: 0 ~ + 40	Packing List
Size: 65" / 75" / 86" / 98"	Storage temperature: -10°C ~ +60	HT-6A: X 1
The CPU working main frequency: 1.5GHz	Working humidity: 20% ~ 80%, non-condensatio	USB adapter: X1
Internal cache capacity:512MB	Storage humidity: 10% ~ 80%, non-condensati	User manua: X1
Internal storage capacity:128MB	Work altitude: ≤ 5000m	
Work frequency ban:5GHz/2.4GHz		
Support system: Windows7/8/10/11 (BYOM and extended screen functions require Win10 or above) Android5.0, IOS9.0 and above, Mac OS 10.11 and above		
Drive: Drive-free		
Resolution rati: Type-C(DP): 4K/30Hz USB: 1080/60Hz		
Transmission distance: 8-20m		
Video transmission interface: Type-C ,USB		
Touch backhaul: 10 points touching		
Mouse backhaul: Support		
Number of connections: Maximum number of connections is 9 unit		
Temperature range: Storage: -20°C to + 50°C (4°F to + 140°F) Run: + 5°C to + 38°C (+ 41°F to + 104°F)		