



## HT-Voyager

USB-C Screen Transmitter Wireless Dongle

### DESCRIPTION

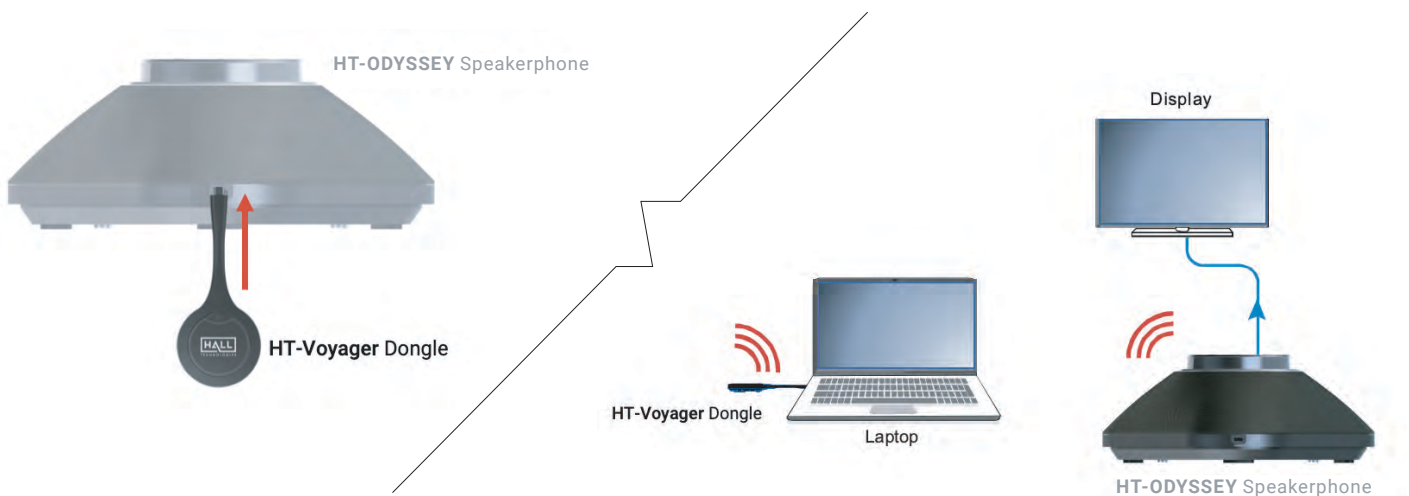
This product is a USB-C screen transmitter wireless dongle. It supports sharing contents from screen sources (e.g., laptop) to a display device wirelessly through Hall Technologies Specified AV equipment. It supports transmitting up to 1080P video signal with audio and supports touch back-post feature when sink display is a touch screen. The device also supports plugging and playing, and is fully compatible with most operating systems, like Window7/10/11, Mac OS, Android, Linux.



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### FEATURES

- Supports wireless transmission of video up to 1080P@30Hz with low latency.
- Plug and play, no installation, and no driver needed.
- Quick and simple, just press the button to transmit video, audio, and touch signals.
- Supports 5G and 2.4G frequency bands.
- Low power consumption with strong signal transmission strength to meet requirements in small to large meeting room scenarios.
- Compatible with main-stream operating systems, like Window7/10/11, Android OS, Mac OS.



<b>Technical</b>	
Max Resolution	1080P @ 30fps
Terminal Type	1 x Type-C
Frequency	5GHz (default) and 2.4GHz
Wireless transmission protocol	IEEE 802.11 a/b/g/n, IEEE 802.11ac
Authentication protocol	WPA2-PSK or IEEE 802.1X

<b>USB</b>	
Operate System	Windows 7/10/11, Mac OS, Android,
USB Port	USB Type-C Port (USB 2.0)

<b>General</b>	
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Humidity	10% to 90%, non-condensing
ESD Protection	Human-body Model: ±8kV (Air-gap discharge)/ ±4kV (Contact discharge)
Input Voltage	5V (Power over USB)
Power Consumption (Max)	2.2W
Product size (φ x h x l)	68.98mm x 16.4mm x 165.19mm/2.72" x 0.65" x 6.50"
Product Weight	60g/0.13lb (net weight)