

Wireless Meeting USB-C Dongle

WPG-USBC-100



DESCRIPTION

Taska WPG-USBC-100 is a modern wireless transmitter tailored for the latest generation of laptops, tablets, and smartphones. Utilizing a single USB-C interface, it handles video transmission, automatic pairing, and power delivery simultaneously without needing extra adapters. It connects with WPG-650UPH-B or WPG-100UP receivers for instant, high-performance screen sharing.

PRODUCT FEATURES

I Zero-Configuration Automated Pairing

Simply plug the transmitter into the receiver's USB-C port to trigger the automatic pairing process. Real-time on-screen prompts guide you until the "Pairing Successful!" message appears on the home screen.

I True Plug-and-Play Screen Sharing

Once successfully paired, users can unplug the transmitter, connect it to their personal device, and start sharing content instantly. There are absolutely no applications to download, software to install, or Wi-Fi passwords to enter.

I Versatile Receiver Compatibility

Both transmitter models offer full cross-compatibility with the WPG-650UPH-B and WPG-100UP wireless receivers. This allows organizations to flexibly mix and match hardware to suit different device ports across various meeting spaces.

Note: FREEZE and FUNCTION buttons just support by WPG-650UPH-B

SPECIFICATION

	Technical	
HDMI Compliance	HDMI 1.4	
HDCP Compliance	HDCP 1.4	
USB Compliance	USB 2.0	
Video Input Resolution	3840x2160p30Hz, 2540x1440p60Hz, 1920x1080p60Hz, 1280x720p60Hz, etc	
HDMI Audio Formats	LPCM 2.0CH	
Latency	<100ms	
	Network	
WiFi	Standard	IEEE 802.11 a/g/n/ac/ax
	Frequency Band	2.4GHz, 5GHz
	Data Rate	Up to 1200Mbps
	Antenna	MIMO 2 x 2
	Connection	
USB	1 x USB-C [DP Alt. mode, USB-HID]	
Control	3x Button [Share; Freeze; Function]	
	Mechanical	
Color	Black	
Dimensions	65mm [W] × 65mm [D] × 13mm [H]; USB-C Cable: 110mm	
Weight	100g	
	Electrical	
Power Consumption	2.5W Max.	
	Environment	
Operating Temperature	0°C ~ 40°C / 32°F ~ 104°F	
Storage Temperature	-20°C ~ 60°C / -4°F ~ 140°F	
Operating Humidity	20~80% RH (Non-condensing)	
Storage Humidity	10~90% RH (Non-condensing)	