Yealink

WPP30

Wireless Presentation Pod

Wireless Sharing, Efficient Presentation with One-Press

The Yealink WPP30 is a new 4K Ultra HD wireless presentation pod. Empowered with up to 4K/30FPS UHD hardware encode streaming output, WPP30 saves a lot of effort by eliminating any software or driver installation. A USB Type-A/ full-featured USB Type-C port is suitable for different computers and phones. Since WPP30 has the embedded meeting assistant software and Wi-Fi 6 chip, simply plug WPP30 into the devices, and you can quickly ready to present. WPP30 provides you with a more convenient and richer content sharing experience.



One-Press Presenting | Plug-and-play | Bluetooth 5.0 | 4K UHD | Wi-Fi 6 Chip

Extended Display Casting | Hardware Encoding | Intuitive Remote Control | High Security Encryption | 4-Screen Casting

Key Features and Benefits

Wireless Presentation with High Security and Encryption

With Yealink self-built Wi-Fi network, no routers or extra network configuration required. Therfore, WPP30 has low dependence to the business network and makes sharing smooth and easy. Applied with AES encryption and WPA high-security data encryption technology, WPP30 prevents content sharing from accidental leakage or tampering.

4K HD Presentation, Low Latency

Thanks to the high-performance 2x2 MIMO, Wi-Fi 6 module, WPP30 delivers immediate response, smooth and trouble-free presenting experience with low latency. WPP30 supports a 2.4GHz/5GHz dual-band wireless network, perfect anti-interference capability, and up to 4K/30fps ultra HD presentation.

No Extra Driver, Plug-and-play

WPP30 is suitable for the devices that support free collaboration and have full-featured USB Type-C port. WPP30 adopts the built-in hardware encoding chip solution. No need to install any software or driver, and no CPU-occupied.

Rich Collaboration Ways, Efficient Team Work

WPP30 supports up to four streams to be presented simultaneously on the main screen. It can provide annotation and virtual whiteboard features to integrate participant opinions and promote interaction and collaboration between participants. Interoperable with a touchscreen television, intuitive remote control of the computer or laptop is easily enabled by clicking or dragging directly on your interactive television.

- Self-built Wi-Fi Network
- 4K/30fps Full HD Content Sharing
- Adaptive Software/Hardware Encoding
- Supports Dual-band 2.4GHz/5GHz Wireless Networks
- Plug and Play, without Extra Software or Driver
- Full-featured USB Type-C and USB Type-A Ports
- AES & WPA Data Encryption
- Adapt to Computers and Mobile Phones with Different Ports
- 4-Screen Casting
- Support Annotation/Whiteboard/Reverse Control

WPP30 Specifications

Basic	Decoder	Up to 4k/30fps
	Input Power	5V/600 mA
	Power Consumption	2.2 W (Typical)
	Interface	• Full-featured USB Type-C×1 • USB-C to USB-A Adapter x1
	Button	• START/STOP Button x 1
	LED	• 4K/UHD Indicator ×1 • System Error Indicator×1 • System Status Indicator×1
Wi-Fi	Standard	Wi-Fi 6, 802.11 a/b/g/n/ac/ax
	Frequency	2.4 GHz/5 GHz
	Encryption	WPA-PSK/WPA2-PSK
Bluetooth	Standard	Bluetooth 5.0
Advanced Features	Desktop Sharing	• Duplicated Display • Extended Display
	Collaboration	• Annotation • Virtual Whiteboard • Intuitive Remote Control • Multiple Screens Share
Operating Environmental	Temperature range	-10 to 40°C
	Humidity	0 to 95%, non-condensing
Dimensions	Weight (g/lb)	75 g (0.165 lb)
	Size (mm/in)	220 mm × 38 mm × 16 mm (8.66″ x 1.50″ ×0.63″)

About Yealink

Yealink (Stock Code: 300628) is a global-leading provider of Unified Communication & Collaboration Solutions specialized in video conferencing, voice communications, and collaboration, dedicated to helping every person and organization embrace the power of “Easy Collaboration, High Productivity”.

With best-in-class quality, innovative technology, and user-friendly experiences, Yealink is one of the best providers in more than 140 countries and regions, ranks No.1 in the global market share of IP Phone, and is the Top 5 leader in the video conferencing market (Frost & Sullivan, 2021).

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Technical Support

Visit Yealink WIKI (http://support.yealink.com/) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (https://ticket.yealink.com) to submit all your technical issues.

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