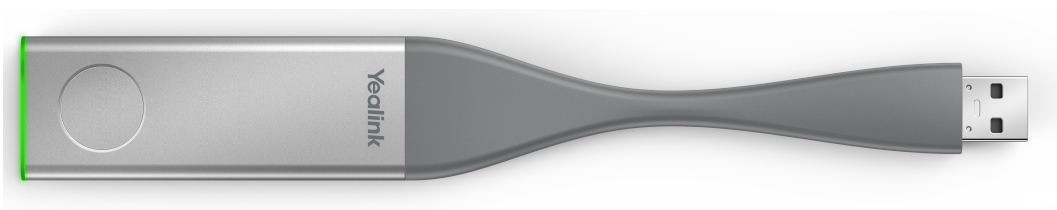


## The Easiest Way of Content Sharing

Combining a self-built 5G Wi-Fi, WPP20, the wireless presentation pod, partners up with Yealink new-generation video conferencing system to offer high-quality wireless content sharing with just one press. Working with the Yealink video conferencing system, the embedded meeting assistant software of WPP20 offers rich conference collaboration functions. Wireless deployment helps you escape from wiring troubles. With low latency and immediate response of WPP20, you can enjoy a more efficient sharing experience.



One-Click  
Presenting



802.11 Wi-Fi



1080p30fps



Intuitive  
Remote Control



Multipoint  
FHD Sharing

### Key Features and Benefits

#### Plug and Play, One-click Presenting

With Yealink self-built 2.4GHz/5GHz 802.11ac Wi-Fi network and its perfect anti-interference capability, no routers or extra network configuration required, WPP20 has low dependence to the business network and makes sharing smooth and easy. WPP20 packs it with a universal USB port, plug and play, and any other additional software is unnecessary.

#### Low Latency, Multipoint FHD Sharing

Immediate response, smooth and trouble-free presenting, 1080P@30fps FHD and low-latency content sharing, all of these allow you to enjoy an excellent collaboration. Meanwhile, one video conferencing system can simultaneously connect up to four WPP20 and up to four content streams can be presented simultaneously on the main screen.

#### Multi-Platform Supported

Yealink wireless presentation solution covers all devices you are using, simply tap the button to share from your MacBook or Windows laptop from you iPhone/iPad at once.

#### Rich Collaboration, Efficient Team

Compatible with touch TV, when the screen is transmitted, the laptop can be easily reversely controlled by clicking the touch TV, so as to achieve dual screen linkage. With the function of annotation and electronic whiteboard, it can effectively integrate the opinions of participants and indicate the working efficiency of the meeting.

- USB 2.0
- 802.11ac Wi-Fi Network
- Plug and Play
- Dual-band 2.4GHz/5GHz wireless networks
- 1080P30fps Full HD Content Sharing
- Up to four content streams can be presented simultaneously
- Supports annotations, whiteboards, and reverse control
- Support Windows/macOS

WPP20 Specifications		
Basic Feature	Hardware Encoder	Maximum 1080P/30fps
	Power Supply	5V/500mA
	Power Consumption	2.5W (Typical)
	Interface	USB 2.0×1
	Button	START/STOP Button ×1
	LED	LED Indicator ×1
Wi-Fi	Standard	802.11 b/g/n/ac
	Frequency	2.4GHz/5GHz
	Security	WPA-PSK/WPA2-PSK
Compatibility	Operation System	Windows 7/8/10
		Mac OS 10.10 or above
Advanced Feature*	Desktop Sharing	Duplicated Desktop
		Extended Desktop
	Collaboration	Annotation
		Whiteboard
		Intuitive Remote Control
	Multiple Screens Share	
Operating Enviromental	Temperature range	-10~40°C
	Humidity range	0~90%, non-condensing
Dimensions	Size (mm/in)	183.2mm×26mm×9mm (7.21" x 1.02" x0.35" )
*The functions used with different endpoints are different. For details, please refer to support.yealink.com.		

## 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).

For more information about Yealink, click <https://www.yealink.com>.

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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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