

Daisy Chain Speakerphone

360-degree beamforming microphone recording
Full-duplex audio recording and playback



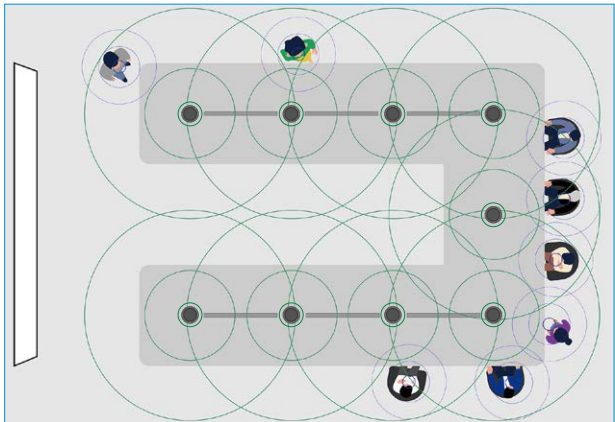
ZPS10

Daisy chain speakerphone

Omnidirectional
Microphone array
Beamforming
Full-range speaker
Omnidirectional
Microphone array
Beamforming



Wireless 2.4G
dongle



»» Daisy chain array- flexible and expandable deployment

Supports up to 9 conference speakerphone units in a daisy-chain configuration, compatible with linear, ring, and U-shaped arrangements. Utilize the dedicated DSP daisy-chain technology, the more speakerphone units are daisy-chained, the better the collaborative audio capturing performance, delivering superior sound quality for cloud meetings.

»» 4 omnidirectional microphones forms abeamforming array

- **Audio pickup range** : Main unit radius of 2.5 meters
- **Speaker** : 1 full-range speaker
- **Recording and playback mode** : Full duplex
- **DSP audio processing** : Echo cancellation, automatic gain control, noise suppression
- **USB cable Connection** : Distance from PC to primary speakerphone is 1.5 meters

»»Conference Communication :

- AEC (Acoustic Echo Cancelling)
- AGC (Automatic Gain Control)
- ANS (Automatic Noise Suppression)

»»Full-duplex audio recording and playback

The dynabook Daisy Chain Mic DSP (Digital Signal Processor) technology seamlessly integrates speaker output and microphone input signals, ensuring no latency and interference-free online meetings. Experience clear audio with superior noise reduction and echo cancellation.

Daisy Chain Speakerphone

Speaker	1 x 3W/4Ω/ 1.75-inch full-range speaker	Microphones	4 omnidirectional microphones with beamforming
Microphone pickup distance	Speakerphone radius of 2.5 meters	Wireless	Daisy chain mic BT 5.0
USB interface	USB 2.0 (Type-C to Type-A)	Daisy-chain cable	USB mini with power and signal transmission, length 3.0 meters
USB Type-C cable	USB 2.0, 1.5 meters	Wireless transmission distance	Within 8 meters of the dongle
Product Dimensions	Diameter : 123mm Height : 37mm	Unit weight	295g
Input Voltage and Current	DC 12V@2A	Power consumption	Up to 24W within 3 units Up to 48W within 6 units Up to 72W within 9 units
Daisy-chain configuration and array		Supported Operating Systems	
Daisy chain array: 1+1 (2 units) up to 1+8 (9 units), Supports linear, circular, and U shaped arrangements		Windows 10/ Windows 11/ Mac OS 10.10 and above	

Wireless 2.4G dongle

Interface and Input voltage	USB 2.0; DC 5V / 10.4mA	Wireless transmission distance	Within 8 meters of the first daisy chain speakerphone
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