

~ Feather on Crown

# ProSP-STACK



**360° Omni  
direction**



**Clear Voice  
Pickup**



**Crystal-Clear  
Voice Delivery**



**Professional  
Look**



**Flexible &  
Powerful**

UNiQ's Distributed speakerphone - Stackable

**UK | USA | UAE | KSA | QATAR | AFRICA | SINGAPORE | INDIA**

## Pure Voice Clarity

Advanced DSP with AGC, AEC, and ANS, natural voice delivery—even in noisy or echo-prone rooms



## High-Sensitivity Voice Capture

The advanced digital microphone delivers **360° voice capture** with up to 5-metre pickup.

High-sensitivity **19dB performance** preserves clarity, tone, and natural expression in every conversation.



## Powerful Speech Output

A high-performance **100Hz–18kHz speaker** delivers clear, balanced speech across the room. Every conversation is heard loud and precise, ensuring no detail is missed.



## Ergonomic Touch Controls

Easy-to-use touch buttons provide quick access to key functions, enabling smooth and effortless meeting control with a simple tap.



**Microphone**  **Cascadable**

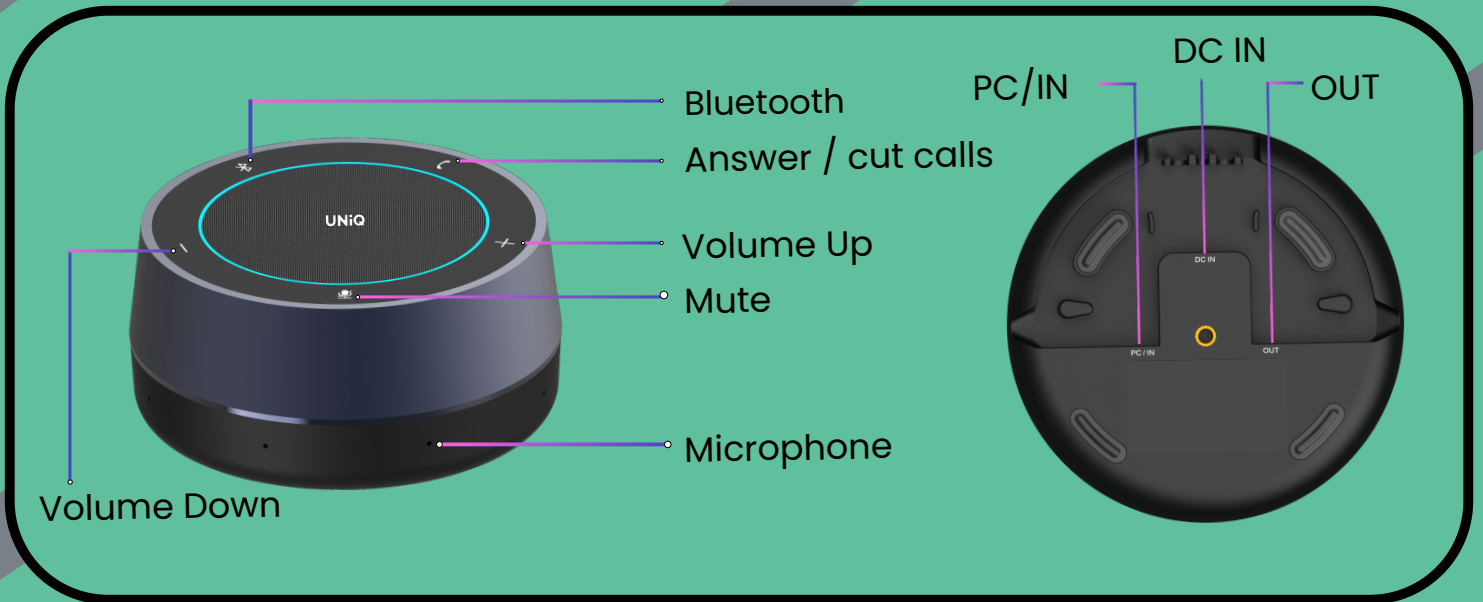
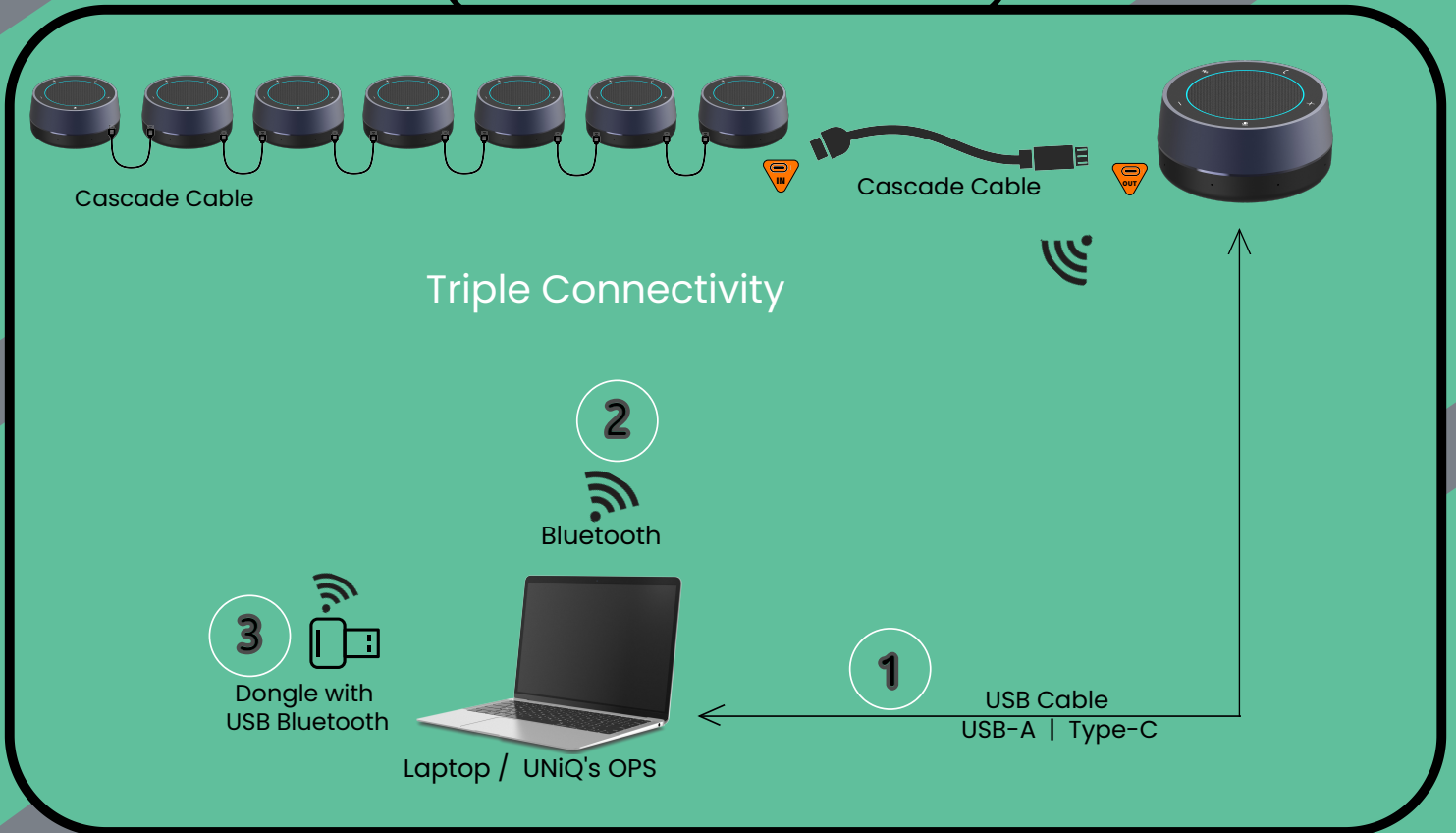
# Expandability

## Fits Any Space, Scales to Your Needs

From compact huddle rooms to mid-sized and Large-Size boardrooms ...



# Connectivity



## Applications



Auditorium



NOC / SOC / CCC



Conference-Room



Town Hall



Training Hall

# TECHNICAL SPECIFICATION

## Pickup Parameters

Pickup distance	5m radius (the farthest distance for a single unit), recommended distance: 3m radius
Microphone type	8 Array omnidirectional
Frequency response	100Hz ~16kHz (32kHz High sampling rate)
Signal-to-noise ratio (MEMS monomer)	65dBA
Sensitivity (MEMS monomer)	-26dBFS

## Bluetooth Parameters

Number of Bluetooth	1
version	BT5.3+BLE
Operating frequency	2.4GHz
Working distance	10m
USB dongle	Support audio playback, HD audio input, support Windows 7/8/10, MAC OS10.10 AND LATER

## Amplification Parameters

Channel	1
Power	1×5W
Max Impedance	4ohm
Maximum sound pressure level	82dBSPL@1m , Pink noise , Max power
Distortion	<=1% @1W, 1kHz
Signal-to-noise ratio	<=75dB circuit
Frequency response	120Hz~18kHz

## Wireless Dongle

Wireless frequency	2.4GHz
Communication protocol	Self-defined
Transmit audio bandwidth	32kHz in both directions
Working distance	10m
Function	Support audio playback, HD audio input, support Windows 81/10/11, MAC OS10.10 AND LATER

## I/O Interface

Cascade IN	USB Type C
Cascade OUT	USB Type C
Connect to the host interface	USB Type C (shares one interface with cascading IN).
DC IN	3 DC2.0
keystroke	5 (Microphone, Volume +, Volume -, Answer/Hang Up, Bluetooth).
Light	Yes (battery/volume/microphone/incoming call and other prompts)

## Dimensional Weight

Dimensions of the whole machine (diameter× height)	130mm×130mm×63.2mm
Package size (L×D×H)	405mm×200mm×82mm
Net weight	0.51kg
Gross weight	1.56kg

## Power Supply

Power supply mode	DC IN
Supply voltage	15V
Supply current	2.4A

## Environmental Factors

Operating temperature	0°C~40°C
Operating humidity	10%~90%RH
Operating temperature	-20°C~60°C
Operating humidity	10%~90%RH
Altitude	Below 5000 meters

# Prestigious Lineup of Cutting-Edge Professional AV Products

## Ai Interactive Displays

### AiO | Pro | Education Series



## Active LED Video Wall

### Indoor & Outdoor LED Walls CoB, GOB, and Custom Pixel Pitch Options



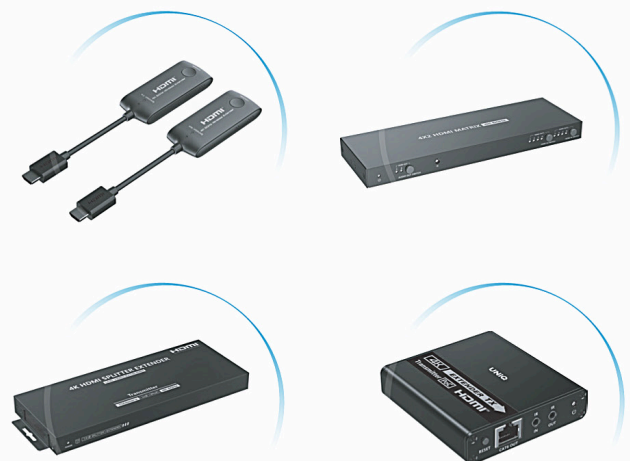
## Video Conferencing Products & Professional Cameras

From AI Video Bars to PTZ Cameras  
AiO Video Bars | AiO PTZ Video Bars  
PTZ Cameras | Speakers Phone Conferencing | Microphones | DSP



## AV Interface Products

Extenders – CAT6 Wireless | Point-Point  
KVM Extenders | Over-IP Matrix &  
Splitter Cum Extenders Splitters  
Switchers | Matrix



#### Disclaimer

- Specifications, features, visuals, and models are subject to change without notice.
- Product availability and features may vary by region.
- Colours/images shown are for reference only; actual product may differ.
- Warranty terms vary by model and region—refer to official documentation.
- We recommend staying updated via our official channels for the latest info.
- Performance may improve with software/firmware updates.
- All trademarks belong to their respective owners.
- We are not liable for typographical or illustrative errors.
- Please dispose of products responsibly as per local e-waste norms.
- Data (if applicable) is handled per our privacy and regulatory compliance.
- No liability is assumed for indirect or consequential damages