

UNIFIED COMMUNICATIONS**Bluetooth Speakerphone for large meeting rooms**

The omnidirectional audio pickup from up to 5 meters with intelligent noise reduction and echo cancellation algorithms make the UC SPK01L the perfect choice for large meeting rooms. Guaranteeing seamless connection via Bluetooth, a USB cable or an audio cable this sleek looking speaker can be paired with up to 3 devices at the same.



Omnidirectional

The UC SPK01L supports 360-degree omnidirectional audio pickup ensuring every voice in your meeting room is transmitted to the participants joining remotely.



High-quality voice experience

This performance speaker with intelligent noise reduction and echo cancellation algorithms guarantees crystal clear sound for your calls.



Easy set up

Seamless connection via Bluetooth, a USB cable or an audio cable. The speaker is instantly operational after connection.



Multiple device connectivity

Connect up to 3 devices at the same time via Bluetooth, a USB cable and an audio cable.

SPECIFICATION

01 SPEAKER

Maximum sound pressure level	85dB
Distortion	≤4%
Signal to noise ratio	80dB
Frequency range	150Hz ~ 16kHz

02 MICROPHONE

Number of microphone arrays	x6
Voice pickup range	5m (radius)
Frequency range	150Hz ~ 8kHz

03 CONNECTIVITY & BUTTON OPERATIONS

USB Type C	x1 (Audio In/Out, Charge 5V/2A)
AUX	x1 (In/Out, 3.5mm, DaisyChain)
Bluetooth	4.2+EDR
Buttons	Power, Volume, Bluetooth, Mute, Answer/Hang up

04 ACCESSORIES & BATTERY

Bluetooth receiver	ano
Kabel USB (typ A do C)	ano
Audio cable	ano
Battery capacity	7.4V/2200mAh
Charging	wired 5V/2A, wireless 5W
Battery life on a single charge	8 hours

05 UDRŽITELNOST

Předpisy CE, RoHS support, ErP, WEEE, REACH

06 ROZMĚRY / HMOTNOST

Váha (bez balení)	0.4kg
EAN code	4948570033041

07 SOUVÍSEJÍCÍ INFORMACE

Související produkty [UC CAM120ULB-1](#), [UC CAM120UL-1](#), [UC CAM180UM-1](#), [UC CAM80UM-1](#), [UC](#)



Všechny ochranné známky jsou registrovány a chráněny. Vyhrazené právo na změny. Veškeré ploché panely LCD splňují normu ISO-9241-307:2008 v oblasti počtu vadných pixelů. © IYAMA CORPORATION. ALL RIGHTS RESERVED