

Specs & Details

VSP-CU2 SPECS & DETAILS

Nominal impedance

4 VSP-2s are connected: 4Ω / 2 or 8 VSP-2s are connected: 8Ω

Frequency response

180Hz - 20kHz

U/I FRONT PANEL

ENVIRONMENT selector knob

1_Forest sound, 2_Murmuring brook, 3_Urban clatter, 4_Room air conditioner

SOUND EFFECT selector knob

1_Guitar, 2_Piano, 3_Music box, 4_Digital device (Switchable on/off to press the knob)

VOLUME knob

To adjust the volume level

SPEECH SOUND MASKER knob

To adjust the ratio of speech sound masker

Power switch

On/Off

U/I REAR PANEL

Speaker switch

To select the number of speakers to be connected (2, 4, or 8)

SETUP dip switches

To adjust EQ and Lock the configuration

I/O CONNECTORS

Speaker output

Barrier strip x 2 pairs (VSP-2)

INDICATORS FRONT PANEL

ENVIRONMENT indicator

Green LED to indicate the number of the selected ENVIRONMENT

SOUND EFFECT indicator

Green LED to indicate the number of the selected SOUND EFFECT (No indicator light up when SOUND EFFECT is turned off)

Power indicator

Lights up when the power is turned on (green)

PROTECTION CIRCUIT

Load Protection

Power switch on/off: Mute the output*, Output voltage protection: Compress the output*,
DC-fault: Power supply shutdown (*Restored automatically)

Amplifier Protection

Thermal: Limit the output* → Mute* → Shutdown, Over current: Mute the output*,

Integrated power limit: Compress the output* (*Restored automatically)

Power Supply Protection

Thermal: Power supply shutdown, Over voltage: Power supply shutdown, Over current:

Power supply shutdown

VSP-CU2 GENERAL

Cooling

Conventional cooling, bottom to up air flow

Power requirements

AC120V (60Hz)

Power consumption

Max 14W

Certificate

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Operating environment

Temperature: 0 - 40°C / Humidity: 15 - 80% (No condensation)

Dimensions

214.6(W)×55.1(H)×288.4(D)mm

Net weight

1.8kg

Included Accessories

Power cord / Owner's manual

VSP-SP2 GENERAL

Speaker type

Full-range, acoustic suspension type

Frequency range (-10dB)

180Hz - 20kHz

Nominal coverage (Horizontal×V

170°×170°

Nominal impedance

8Ω

Power rating

NOISE: 5W / PGM: 10W / MAX: 20W

SPL (1W, 1m on axis

79dB SPL

Components

1.5" Cone

I/O connectors

Euroblock (2 pin) x 1

Finish

Approximate Munsell value: Black(B) : N3, White(W) : N9

Dimensions

62(W)×62(H)×82(D)mm

Net weight

0.17 kg

Certificate

UL 1480A, NFPA70 (Included cable: UL VW-1 equivalent)

Included Accessories

Speaker cable (20m) x 1, Mounting bracket x 2, Euroblock (2 pin) x 2, T-bar mount adaptor x 2, T-bar mount adaptor screw (φ4.0 x 12) x 4, Owner's manual