





Wireless Loudspeaker



SP-1- Wireless Loudspeaker

Colours: White / BLACK

SPECIFICATION

- Wireless loudspeaker with DSP, closed box. Can be used in wired set-up.
- Amplifier: 12 W (digital Class D)
- Full range driver 2,75"
- Frequency range: 80–20 KHz
- In wired mode, if no signal input and operation after 19,5 minutes, the unit go to standby. The power consumption is < 0,5 W.
- In wireless mode, if no signal input and operation after 19,5 minutes, the unit go to network standby. The power consumption is < 1,5W.

DIMENSIONS:

Height: 100 mm Width: 100 mm Depth: 155 mm

WEIGHT

0,84 Kg

- No interference or delays
- RF band: 1.9 GHz
- Plug n' play, no software needed
- Dedicated proprietary network protocol
- Range: 20–100 m depending on conditions
- Works with Mac/PC and analogue sources









Wireless Loudspeaker



SP-3- Wireless Loudspeaker

Colours: Black / White / Grey

SPECIFICATION

- Wireless loudspeaker with DSP, 2 way bass reflex cabinet. Can be used in wired set-up.
- Amplifier: 2x25 W (digital Class D)
- Tweeter: 0.75" soft dome
- Woofer: 4.5"
- Frequency range: 60–22.000 Hz
- The power consumption in standby mode: $0,35\,\mathrm{W}$
- The power consumption in standby mode network: 1,27 W

DIMENSIONS:

Height: 155 mm Width: 155 mm Depth: 240 mm

WEIGHT

2.1 Kg

- No interference or delays
- RF band: 1.9 GHz
- Plug n' play, no software needed
- Dedicated proprietary network protocol
- Range: 20–100 m depending on conditions
- Works with Mac/PC and analogue sources





INSTALLATION IMAGES









Wireless Loudspeaker





SPW-5- Wireless Loudspeaker

Colours: White / BLACK

EN: SPECIFICATION

- Wireless two-way loudspeaker with passive radiator and DSP. Can be used in wired set-up.
- Amplifier: 2x25W (digital Class D)
- Tweeter: 0,75" Alu dome
- Woofer: 4"
- Frequency range: 55–20.000 Hz
- IP X4

DIMENSIONS:

0 265 mm Depth: 107 mm

WEIGHT

2,1 Kg

- No interference or delays
- RF band: 1,9 GHz
- Dedicated proprietary network protocol
- Range: 20–100 m depending on conditions
- Plug n' play, no software needed
- Works with Mac/PC and analogue sources



















INSTALLATION IMAGES







SUB-1

Wireless Subwoofer





SUB-1- Wireless Subwoofer

Colours: White / BLACK

SPECIFICATION

- Type: wireless subwoofer with DSP, bass reflex cabinet. Can be used in wired set-up.
- Amplifier: 80 W (digital Class D)
- Woofer: 6.5" long throw
- Frequency range: 40–100 Hz
- Variable crossover frequency: 50–90 Hz
- In wired mode, if no signal input and operation after 19,5 minutes, the unit go to standby. The power consumption is 0,39 W.
- In wireless mode, if no signal input and operation after 19,5 minutes, the unit go to network standby. The power consumption is 1,92W.

DIMENSIONS:

Height: 310 mm Width: 380 mm Depth: 110 mm

WEIGHT

5,5 Kg

- No interference or delays
- RF band: 1.9 GHz
- Plug n' play, no software needed
- Dedicated proprietary network protocol
- Range: 20–100 m depending on conditions
- Works with Mac/PC and analogue sources



















SUB-3- Wireless Subwoofer

Colours: White / BLACK

SPECIFICATION

- Type: wireless subwoofer with DSP, bass reflex cabinet. Can be used in wired set-up.
- Amplifier: 100 W (digital Class D)
- Woofer: 8" long throw
- Frequency range: 40–100 Hz
- Variable crossover frequency: 50–90 Hz
- The power consumption in standby mode: 0,47 W
- The power consumption in standby mode network: 1,60 W

DIMENSIONS:

Height: 360 mm Width: 500 mm Depth: 155 mm

WEIGHT

9,5 Kg

- No interference or delays
- RF band: 1.9 GHz
- Plug n' play, no software needed
- Dedicated proprietary network protocol
- Range: 20–100 m depending on conditions
- Works with Mac/PC and analogue sources

















TX-1 - Wireless Transmitter

Colours: White / BLACK

SPECIFICATION

- Wireless transmitter
- Line in: 3,5 mm
- USB 2.0 interface

DIMENSIONS:

Height: 45 mm Circumference: 160 mm

WEIGHT

230 g

- No interference or delays
- RF band: 1.9 GHz
- Plug n' play, no software needed
- Dedicated proprietary network protocol
- Range: 20–100 m depending on conditions
- Works with Mac/PC and analogue sources



INSTALLATION IMAGES



VOL-1 - Wireless Volume Control

Colours: White / BLACK

SPECIFICATION

- Wireless transmitter
- Line in: 3,5 mm
- USB 2.0 interface

DIMENSIONS:

Height: 115 mm Width: 161 mm Depth: 59 mm

WEIGHT

310 g

- No interference or delays
- RF band: 1.9 GHz
- Plug n' play, no software needed
- Dedicated proprietary network protocol
- Range: 20–100 m depending on conditions
- Works with Mac/PC and analogue sources









WAB-1

Wallbracket



WAB-1- Wallbracket

Colours: White / BLACK

SPECIFICATION

• Bracket for wall/ceiling mount of SP-1.

DIMENSIONS:

0: 124 mm Height: 44 mm

WEIGHT

150 g

















WAB-3

Wall/ceiling bracket



WAB-3- Wall/ceiling bracket Colours: White / BLACK

SPECIFICATION

• Bracket for wall/ceiling mount of SP-3.

DIMENSIONS:

0:155 mm Height: 44 mm

WEIGHT 349 g











