

SMART VENTO 3 S2

Active Wireless Compact Speaker

Black high gloss

2.600,00 €*

*per piece / prices incl. VAT

Item No.: 04315

Information

Smart Wireless Technologie

Dolby Audio & DTS Digital Surround

Bluetooth

22 x 40 x 30,7 cm

Delivery Contents

1 x Smart Vento 3 S2 (Main)

1 x Smart Vento 3 S2 (Secondary)

Remote control

Power cord

Optical digital audio cable (1.5m)

Coaxial digital audio cable (1.5m)

Stereo analog audio cable (1.5m)

Instruction manual



TECHNICAL DATA

Dimensions (WxHxD):

22 x 40 x 30,7

Weight:

9,1 kg

Virtualizer:

DTS TruSurround

Tweeter Count:

1

Tweeter Size:

25 mm

Tweeter Material:

Ceramic

System Power:

350 Watt

Frequency Range:

25...30.000

Acoustic Principle:

2-way bass reflex

Crossover Frequency:

3.000

Passive Resonator Principle:

Bass reflex

Resonator Direction:

Backfire

Power Consumption Standby:

0,5 / 1,5 / ... / 0,5 Watt

Midrange/Woofer Count:

1

Midrange/Woofer Diameter:

174 mm

Midrange/Woofer Material:

Titanium-graphite (Wave-surround)

Connections:

1 x Analogue input (chinch) 1 x

Bluetooth® 3.0 Interface (apt-X®

Decoding for transmission in CD quality)

1 x Digital In...

Bluetooth® Standard:

3.0

Bluetooth® Profile:

A2DP 1.2, AVRCP 1.3

Supported Codecs:

apt-X/ SBC

Individual Speaker Volume Adjustment:

Yes

TECHNICAL DATA (CONTINUED)

Individual Speaker Distance Adjustment:

Yes

Voice Function - Enhanced Speech in Stereo & Surround:

Yes

Equalizer - Room Adjustment:

Yes

Integrated Bass Management:

Yes

Dynamic Range Control:

Yes

Sleep Timer - Set Auto-Off Time:

Yes

IR Learning - Control via TV/System Remote:

Yes

Direct Input Selection - Ideal for System Remotes:

Yes

IR Delete - Easy Removal of Unwanted Commands:

Yes

Input Configuration - Input Renaming:

Yes

LipSync Function - Precise Speech Synchronization:

Yes

System Volume - Maximum Level Setting:

Yes

Factory Reset Function:

Yes

Wireless Speaker Pairing:

Yes

Bluetooth Select - Auto BT Input Selection:

Yes

Autoplay Function - Automatic Bluetooth® Playback:

Yes