

Sub Zero III

TV Soundbar with HDMI inputs/output (ARC), Optical, Analogue and Bluetooth inputs



Flat panel TVs look great. But they sound bad.



The Roth Sub Zero III has been designed to give you the high definition audio you need to accompany your HD picture.

Utilising HDMI (2 in/1 Out, ARC enabled), Optical, Bluetooth and Analogue inputs the Sub Zero III will connect easily to any TV or audio source - even wirelessly from your laptop, mobile phone or tablet.



With no need for a separate subwoofer the Sub Zero III has two built-in Ultra-Bass passive drivers, 2 bass drivers and 2 full range drivers, allowing full frequency range audio in a single discrete unit.

Designed to perform in any room large or small, the Sub Zero III will bring new life to your TV and you'll hear detailed audio like never before. Using Roth MA DSP sound processing, you'll also get a tremendous home cinema experience.

The Sub Zero III can be wall or table mounted and at just 80mm deep, will complement any room. Set up is also simple so there will be no delay in enjoying your favourite movies or music.

Turn It Up.



BLUETOOTH
aptX

For Mobile Phone, Laptop, Tablet & PC

HDMI
CONNECTORS
2X IN,
1X OUT (ARC)

For all HDMI enabled devices

3.5mm
STEREO
MINI JACK

For TV & MP3 player

OPTICAL
INPUT

For TV, Games Console & Smart Box

90W
OUTPUT
POWER

Plus Integrated DSP

ROTH
MA
DSP

Movie, Music & Voice Presets

WALL OR
TABLE
MOUNT

Wall Fixings Included

Sub Zero III

Design:

- 4x 2.75-inch 4 Ohm Ferrite Drivers
- 2x Passive Radiator Bass Drivers
- Thick Wall 3.6L Reinforced Polymer Case
- Cloth Grill
- Wall Mount Capable
- LED Display with Auto Dimming

Performance:

- Wide Frequency Response 40-20,000Hz
- High Power Class D Amplifiers
- 90 Watts Peak Output Power

Inputs:

- HDMI x2, plus 1x HDMI output (ARC)
- 3.5mm Analogue Stereo Connection
- Optical SPDIF Format (Toslink compatible) - Stereo
- Bluetooth aptX A2DP Audio
- Power Input: AC 230-240V, 50 Hz

Dimensions:

- 85cm (W) X 8cm (D) X 8.8cm (H)

In accordance with our policy of continuous development, we reserve the right to change specifications without notice. Photographs are for illustration only and actual product may vary. E&OE.

