



Audio

Frequency response 40Hz – 20kHz

Drivers 2 x 75mm Ruark NS+

Amplifier 30W

Enhancements Bass, treble, loudness, 3D audio

Cabinet type Tuned bass reflex enclosure

DAC/ADC up to 24-bit 192kHz

Connectivity

Radio DAB/DAB+, FM with RDS (87.5-108MHz) and Internet Radio

Radio presets 8 presets per mode

Bluetooth V5.2 SBC, BLE, A2DP

Wi-Fi 802.11b/g/n, WPS2 setup, WEP, WPA & WPA2

Music services Spotify Connect, Deezer, Amazon Music

CD support CD, CD-ROM, CD-R/RW discs; MP3, WMA & AAC up to 320 Kbps

Line-in Stereo RCA input (max 2.3Vrms)

Optical input TOSLINK digital input (24-bit 192kHz)

Sub-out/Line-out RCA (2.0Vrms)

Headphone 3.5mm jack, 25mW into 16-32 Ohm

USB 2.0 Type-C Fat32 flash drive compatible

MP3 playback up to 48kHz 320kbps

Aerial Removable telescopic

Aerial connector 75Ω F-type connector

Features

Display High-contrast OLED

App control UNDOK (iOS & Android)

Remote control Infrared

Dual Alarms Daily, once, weekends, weekdays

Auto standby Automatic power saving mode

Adjustable input levels Line in, optical

USB Type-C charge port 5V 1A (5W)

Real time clock with internal battery backup

Software updates Over-the-air and USB

User interface languages:

EN, DA, DE, ES, FR, IT, NL, NO, PL, SE

General Specifications

Finishes Rich walnut veneer or soft grey with grey woven grille fabric

Remote batteries 2 x 1.5V AAA

Box contains R3S Compact Music System, universal power adapter with regional plugs, remote control, remote control batteries, telescopic aerial, aerial spanner, quick start guide

Power adapter 100-240VAC 50-60Hz input 14VDC 2.85A 40W output, 1.8m cable, 2.1 x 5.5mm DC plug

Power consumption 1.6W network standby, 5.0W idle

Product dimensions

H167 x W420 x D220mm

Product weight 5.2kg

Inner carton dimensions H370 x W600 x D190mm

Packaged weight 6.9kg

Shipping carton dimensions H330 x L520 x W460mm

Shipping carton weight 1.2kg

Gross weight 15.0kg (box of 2)

Walnut product code/EAN

R3B-WAL / 5060637250167

Soft grey product code/EAN

R3B-SG / 5060637250174