Edifier Studio ${ }^{\oplus}$
R2000DB


## RCA <br> optical (i)Buetooth

## PRODUCT DESCRIPTION

The R2000BD features a classic design with a side panel in high glossy black finish and delivers powerful audio for a variety of applications. Using the RCA-RCA or RCA-AUX audio cables, you can connect audio devices or consoles simultaneously whether for PC, gaming consoles or mini theatre applications. The speaker set is very flexible - offering Optical. Bluetooth and dual RCA inputs for connectivity to multiple audio sources. The unit ships with a remote control that incorporates volume and STBY/Mute buttons as well as a direct source select with two pre-set EQ, Dynamic and Classic type

## FEATURES

- Active bookshelf speaker with Bluetooth pairing capability for music playback
- 5 inch bass driver with Aluminum diaphragm and 1 inch tweeter driver
- Optical and dual RCA inputs for connectivity to multiple audio sources
- Class D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC)
- Wireless remote control with audio source selection, mute and volume adjustment
- Rear side panel controls bass, treble and master volume
- Side panels with high gloss piano finish
- 100\% MDF wooden enclosure to minimize acoustic resonance
- Universal $100 \mathrm{~V}-240 \mathrm{~V}$ power supply


## SPECIFICATIONS

Total Power Output
Signal to Noise Ratio
Frequency Response
Distortion
Channel Separation
Input Sensitivity
Optical
Audio Input
Speaker Unit
Dimension
Weight (Net/Gross)
: $24 \mathrm{~W} x 2+36 \mathrm{~W} \times 2$ (DRC On)
$: \geq 85 \mathrm{~dB}$
: 50Hz ~ 20 KHz (@+/-3db)
: $\leq 0.5 \%$
: $\geq 45 \mathrm{~dB}$
: LINE 1: $900 \pm 50 \mathrm{mV}$
LINE 2: $700 \pm 50 \mathrm{mV}$
: $500 \pm 50 \mathrm{mFFs}$
: RCA, Optical, Bluetooth
: Tweeter: 25 mm Silk Dome Tweeter, Bass: 5 inch (132mm)
: Active Speaker: 174x289x252 (mm) Passive Speaker: 174x289x238 (mm)
: Net 9.72 Kg

ORDERING DEAILS

## EAN: <br> 6923520264346

## Model No.: <br> R2000DB

## Description:

2.0 Speaker System with Bluetooth and Optical Input

