Datasheet

RS PRO 2.1 PC/BLUETOOTH/SD/FM/USB/AUX MU

Stock No: **201-3522**

Features

- 2.1 Speaker set, 22W Subwoofer and two x 10W Satellite speakers

- Excellent frequency range 40 to 20,000 Hz

- Adjustable equaliser settings for optimal sound settings.

- Bluetooth connectivity, SD card audio playback, FM Radio and 3.5mm Audio input

- Remote control for easy source selection and volume control

- LCD display

Instructions

Remote Control

1,Open the battery compartment on the back of the remote control, then insert the supplied battery in the correct orientation. Close the batty compartment.

2,For optimal use please use the remote within a 5 metre range, and 30 degree angle.

Remote Control Usage

- STANDBY：Press this button to turn on/off

- 0-9：To choose track number

- EQ MODE／EQ OFF：To choose audio output sound field equaliser setting

- INPUT：cycle selection between Inputs USB/SD/FM/AUX/Bluetooth

- VOLUME+/ - :Adjust volume

- NEXT/PREV：Skip to the next or previous track / adjust the FM station

- MUTE : Mute the sound

- 100+: To select and play the music track present after 100 tracks

- RPT：Repeat a track

- PLAY/PAUSE：Play or pause the USB / SD audio

Subwoofer / Speaker Setup

1,Plug the cable from the satellite speakers into the output jack on the rear of the subwoofer .

2,Connect the audio cable of the sound source(e.g:, computer, laptop, tv, phone) one end of the cable should be inserted into output jack of the sound source and the other in the input jack on the rear of the subwoofer .

3,Plug the power cord into the wall socket.

Subwoofer Rear Connections / Features

- STEREO INPUT : RCA Connectors to take input from external audio source
- STEREO OUTPUT : Front left & Front right satellite speakers connection
- POWER ON/OFF SWITCH
- POWER Input : Mains power connection
- FM Antenna : For FM radio transmission
- Power indicator

Speakers Usage

1, When you switch on the unit, the LED will light up and the unit starts to play from the default FM mode (if USB or SD slots have nothing connected)

2, Press the Mode / input button on the remote to change the input source to your choice USB/SD/FM/AUX/Bluetooth.

3, The volume, bass and treble can be adjusted from either the controls on the unit or the remote control.

4, When a USB or SD/MMC card is inserted , it will play from the device last inserted. You can navigate songs by pressing the PREV and NEXT buttons . When a USB or SD/MMC card is removed , it switched automatically to FM mode .

Bluetooth Connectivity and Usage

1, Select Bluetooth mode by pressing "Input" key on the remote, until BT is displayed on the subwoofer.

2, On your Bluetooth device, go to settings and Bluetooth search, find "Bluetooth Speaker" and connect.

Detailed Specifications

- Output power: 22W+10W*2
- Frequency response: 40Hz—20KHz;
- Impendance: Subwoofer: 4Ω, Satellites 4Ω
- S/N Ratio : ≧80dB;
- Distortion: ≦0.3%; at 1W output@1KHZ

Safety and Health Messages

Warning:
Failure to properly set up, use, and care for this product can increase the risk of serious injury or death, or damage to the device or devices. Read this guide and keep all printed guides for future reference.

Health Warning
Use of electronic input devices may be linked to serious injuries or disorders. When using a computer, as with many activities, you may experience occasional discomfort in your hands, arms, shoulders, neck, or other parts of your body. However, if you experience symptoms such as persistent or recurring discomfort, pain, throbbing, aching, tingling, numbness, burning sensation, or stiffness, DO NOT IGNORE THESE WARNING SIGNS. PROMPTLY SEE A QUALIFIED HEALTH PROFESSIONAL, even if symptoms occur when you are not working at your computer. Symptoms like these can be associated with painful and sometimes permanently disabling injuries or disorders of the nerves, muscles, tendons, or other parts of the body. These musculoskeletal disorders (MSDs) include carpal tunnel syndrome, tendonitis, tenosynovitis, and other conditions.

While researchers are not yet able to answer many questions about MSDs, there is general agreement that many factors may be linked to their occurrence, including: overall health, stress and how one copes with it, medical and physical conditions, and how a person positions and uses their body during work and other activities (including use of a keyboard or mouse). The amount of time a person performs an activity may also be a factor. If you have questions about how your own lifestyle, activities, or medical, or physical condition may be related to MSDs, see a qualified health professional.

All Devices
Do Not Attempt Repairs

Do not attempt to take apart, open, service, or modify the hardware device or power supply. Doing so could present the risk of electric shock or other hazard. Any evidence of any attempt to open and/or modify the device, including any peeling, puncturing, or removal of any of the labels, will void the Warranty.

Choking Hazard
This device may contain small parts which may be a choking hazard to children under 3. Keep small parts away from children.

Usage and Cleaning
Use in accordance with these instructions:

● Do not use near any heat sources.

● Only use attachments/accessories specified

● Clean only with dry cloth.

● Do not allow this product to become wet. To reduce the risk of fire or shock, do not expose this product to rain or other types of moisture.

Statement of Compliance with EU Directives
Hereby, Ceratech Accuratus Limited declares that this product is in compliance with the essential requirements and other relevant provisions of Directives, 2015/863, EN 50581:2012 and 2011/65/EU, as applicable.

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Product Disposal Instructions

WEEE Directive
The symbol shown here and on the product means that the product is classed as Electrical or Electronic Equipment and should not be disposed with other household or commercial water at the end of its working life.

The waste of Electrical and Electronic Equipment (WEEE) Directive (2002/96/EC) has been put in place to recycle products using best available recovery and recycling methods to minimise the impact on the environment and to treat any hazardous substances and avoid the increasing landfill.

Product disposal instructions for residential users:
When you have no further use for it, please remove any batteries and dispose of them and the product as per your local authority's recycling processes. For more information please contact your local authority or the retailer where the item was purchased.

Product disposal instructions for business users:
Business users should use their own contracted disposal agreements with regards to following WEEE procedures so that this product is not mixed with other commercial waste.

Technical Support

This product is 'plug and play', however if you do experience problems setting up and need support you can contact the technical team at www.rs-components.com

Thankyou for purchasing our product.