



SHENZHEN FENDA TECHNOLOGY CO.,LTD.GUANGDONG,PRC
ADD: Fenda Hi-Tech Park, Zhoushi Road, Shiyao, Haoran, Shenzhen, Guangdong, PRC
Tel: +86-755-27486668 (000 line) Fax: +86-755- 27537777 P.C.: 518108

R30BT

2.0



2.0 Computer Multimedia Speaker

SAFETY PRECAUTIONS

- Never push objects of any kind (needles, hair-pins, coins, insects) into this system.
- Do not put the system in damp circumstances, prevent from ingress of moisture and dust. (Do not place flower vases and other objects on it).
- Prevent the system from heating. (Do not install the system near heat sources and prevent it from direct sunlight).
- Do not use petrol, alcohol and other solvents when cleaning, as they may damage stained surface. Clean only with dry soft cloth.
- In order to avoid electric shock and other accidents, never open the back cover for repair without any professional guidance.
- Switch off the power and take off the plug from the power jack when the system is not on work.

Notes:

The specifications may be changed without preliminary notice.

Locating

- Place the speakers symmetrically to the listeners to the distance not less than one metre.
- Port tube is located at the back panel of the speaker cabinet, please locate it about 20—30 cm from the wall or other object.

Installation and operation guide

- Before making connections make sure the speaker is switched off.
- Connect speakers with the connection cable.
- Insert input signal cable (RCA socket) into input port on back panel and the other end into output port of your PC, MP3, etc.
- Plug connector to power socket.
- Adjust the volume knobs to the minimum, revolve the power button on the side of the master speaker.
- Adjust the volume knob to the necessary volume.
- Adjust TREBLE and BASS knobs to desired level.

Bluetooth mode

- Active "Bluetooth" function on your device and search for "Fenda R30BT". Enter "0000" if your device asks for the PIN code.

- After pairing successfully, blue LED bright, and ready for playing music. Recommend to adjust suitable volume before playing music.

Notice: After switch to Bluetooth source, the unit will automatically search the Bluetooth device and connect it. If the device paired before. If can't find paired device, it will enter pairing mode automatically and the blue LED will flash quickly. Bluetooth device should activate "Bluetooth" function during pairing and search for "Fenda R30BT".

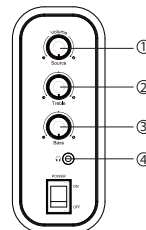
Pairing a bluetooth device supporting NFC

If your Bluetooth device supports Near Field Communication (NFC), make sure that NFC feature is activated. Touch the NFC area of your Bluetooth device to top of R30BT in order to automatically pairing.

Note: If your phone has NFC support but it is running an OS below Android 4.1, you will need to download an NFC Bluetooth APP from Google play or a similar online store.

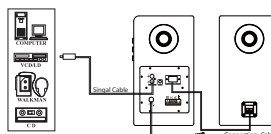
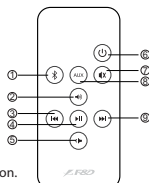
Side control panel functions:

- Volume Knob:
 - Power ON and control volume: Adjust the volume knob to Power ON and control the main volume level.
 - Short press to switch between Bluetooth or AUX mode.
 - long press entering pairing mode, blue LED will flash fast.
- Treble knob:
Adjust Treble knob to control the Treble level
- Bass Knob:
Adjust Bass knob to control the Bass level
- Earphone socket



Remote Control key buttons function:

- Bluetooth mode:
 - Short press to enter BT mode, blue LED indicator light is on.
 - Under BT mode, long press to enter pairing mode.
- Volume increase.
- Short press to select previous song under BT mode.
- Short press to play/pause.
- Volume decrease.
- Standby: Short press to power on/off.
- Short press to mute or unmute.
- AUX: Short press to enter AUX mode, green LED indicator light is on.
- Short press to select next song under BT mode.



(Connection diagram)

Package contents

- Speakers ----- 1set
- Operation Manual ----- 1pc
- signal cable ----- 2pcs
- Connection Cable ----- 1pc
- Remote control ----- 1pc

Specification

Output power ----- 25W x2
Voltage supply ----- 220-240V~50/60Hz 0.3A

Speaker units
woofer ----- 4"
tweeter ----- 1"

Impedance ----- 8Ω

Frequency Response ----- 30Hz~20KHz

Product dimensions ----- W160xD205xH280mm
Product net weight ----- 6.3kg