

# QFX<sup>®</sup>

## 2.1ch Multimedia Speaker



LED DISPLAY



USB DRIVE



FM RADIO



SD CARD



BLUETOOTH



REMOTE

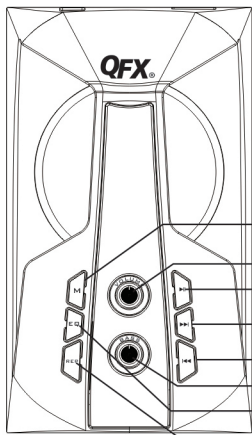
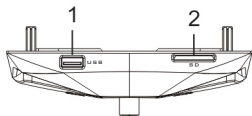


### H-2141S User Manual

Multimedia Speaker System ♦ Perfect sound quality & elegant design

# Speaker Operation Manual

## 1.Function Instruction



1. USB: USB Port for the pen drive
2. SD CARD: SD/MMC Card Slot
3. INPUT: Select the Input source (AUX, BLUETOOTH, USB, SD or FM)
4. VOLUME: Volume +/- control
5. PLAY:  
In Bluetooth/USB/SD mode: Press to Play the track. Press again to Pause the playing track. Press to Play again.  
In FM mode: Long Press to search and save the FM Channels. Short Press will Mute the audio in Aux & FM Modes. Press again to release it from Mute.
6. NEXT:  
In Bluetooth/USB/SD mode: Press to go to next track.  
In FM mode: Press to go to next pre-saved FM channel.  
In all modes: Press and hold to increase the volume.
7. PREV:  
In Bluetooth/USB/SD mode: Press to go to previous track.  
In FM mode: Press to go to previous pre-saved FM channel.  
In all modes: Press and hold to decrease the volume.
8. BASS: Bass +/- control
9. EQ:  
Equalizer presets in USB & SD/MMC modes. PASS/POP/ROCK/JAZZ/CLASS/COUN.
10. REPEAT:  
In USB, SD mode tap, will repeat in singles, all repeat, do not repeat the conversion between tracks in your USB/SD Card.

## 2.Specifications

### Speakers

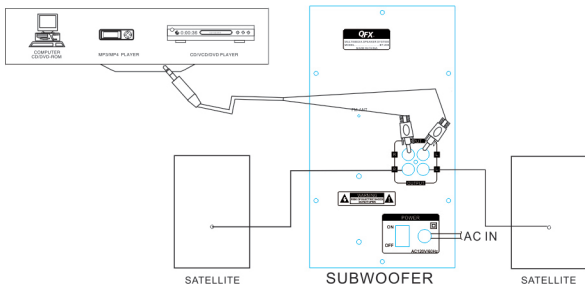
	Satellite	Subwoofer
Drive Size	3inch	5inch
Impedance	4 $\Omega$	6 $\Omega$
Frequency Range	150Hz-20KHz	20Hz-180Hz
Sebitivity(1w/1m)	88dB	80dB
Power output	4Wx2	12W

### Amplifirs

	Satellite	Subwoofer
Channel Separation	$\geq 40$ dB	$\geq 40$ dB
Signal to Noise Ratio	$\geq 72$ dB	$\geq 72$ dB
Power Requirements		
Voltage	AC120V/60Hz	

# Speaker Operation Manual

## 3.Connection Illustration & Input options



The lightning flash with arrowhead symbol, within an exclamation triangle, is intended to alert the user to the presence of uninsulated dangerous voltage within the products enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons

### CAUTION

RISK OF ELECTRIC SHOCK  
DO NOT OPEN

CAUTION: TO REDUCE THE  
RISK OF ELECTRIC SHOCK,  
DO NOT REMOVE BACK



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance(servicing) instructions in the literature accompanying the appliance

### Precaution:

1. Do not expose the product to high temperature, water or moisture.
2. Do not attempt to open or disassemble the product. You can get an electrical shock.
3. The authorized service personnel ONLY, or else the warranty is invalid.
4. Please turn off the power and pull out the plug when the product is not in use.
5. USB connection can be used ONLY for playing songs stored from a U-disk.  
Charging mobile phones or digital products is prohibited.

## BLUETOOTH CONNECTION INSTRUCTIONS:

First, press the **INPUT KEY** to switch to the "BT" **Bluetooth Audio INPUT** mode. Next open the phones Bluetooth and search around 1-3 times for the Bluetooth device. Click on the Bluetooth name for the "**Bluetooth Speaker**" on the Bluetooth device. Operating the remote control or mobile phone can play normal keys to own music in the music player.

## 2. 1 CHANNEL MULTIMEDIA SPEAKER SYSTEM

### 4.Remote



- INPUT:** The input signal switching (AUX/BLUETOOTH/USB/SD/FM)
- STANDBY:** Stand by (on/off) mode for speaker unit.
- PREV/FM:** Previous track in Bluetooth/USB/SD Card modes, previous FM station in FM mode.
- PLAY/PAUSE:** Play & pause in Bluetooth/USB/SD Card modes, Mute/Unmute: In AUX & FM modes, Long press for auto searching - FM station in FM mode.
- NEXT/FM:** Next track in Bluetooth/USB/SD Card mode and next FM station in FM mode
- 0-9:** 0 TO 9 button is the selection key to select the songs on the USB and SD Card
- 100+:** This is used to select tracks when more than ten tracks on your USB/SD Card.
- EQ:** Equalizer presets on USB & SD/MMC modes. PASS/POP/ROCK/JAZZ/CLASS/COUN.
- VOLUME+/-:** The volume control

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### 5.Packing List

- 1.Subwoofer :1PC
- 4.User Guide:1PC

- 2.Satellite:2PCS
- 5.Warranty Card :1PC

- 3.Input Cable :1PC
- 6.Remote:1PC