

digitech

**8" Rechargeable PA Speaker
with Bluetooth® Technology**



User Manual

CS2495

Box Contents:



1 x 8" Rechargeable PA Speaker



1 x Infrared Remote Control



1 x Mains Power Adaptor

Product Diagram:



#	Feature:	Description:
1.	LED Display	Displays the current mode and media control settings
2.	Extendable Handle	Pull out the extendable handle to wheel around
3.	USB & SD Card Slot	Insert a USB flash drive or SD card up to 32GB
4.	Volume	Adjust the main system volume up or down
5.	Bass	Increase or decrease the bass effect
6	Treble	Increase or decrease the treble effect
7.	Mic Volume	Adjust the volume of the microphone from the 6.5mm input
8.	Echo	Increase or decrease the microphone echo
9.	Mic Input	Connect to a 6.5mm cable or microphone
10.	9VDC Power Socket	Connect to the 9VDC mains power adaptor
11.	Wheels	Can wheel the speaker around using the extendable handle
12.	Media Controls	Press to change mode (USB/SD/FM) / play / pause / skip to next or previous track
13.	3.5mm Input	Connect to an audio device such as a smartphone using a 3.5mm audio cable
14.	RCA Input	Connect to an audio device such as a mixer or amplifier using an RCA (L&R) cable
15.	Handle	Use these handles to carry on the side
16.	Power On/Off	Press to turn the unit on or off
17.	LED On/Off	Press to turn the RGB LED light on or off
18.	12V Battery Power Input	Connect to a 12V SLA battery using positive and negative inputs

Operation:

Bluetooth® Pairing:

1. Press the power on button located at the rear of the speaker. If the unit has no power due to low battery, then connect the 9VDC power supply to the DC power socket.
2. Press the mode button until "BLUE" (Bluetooth®) mode is selected.
3. Open the settings of your smart phone or tablet and ensure Bluetooth® is turned on.
4. Once your Bluetooth® is enabled; scan for devices and the Bluetooth® name "Blue" should appear. If the name doesn't appear then please ensure the speaker is correctly powered on and the correct input is selected.

Bluetooth® Name: **Blue**

5. Press the "Blue" name on the Bluetooth® device list and your smartphone or tablet should show that it is connected.
6. You can now start playing audio from your smartphone or tablet.

Note: If the speaker can't be connected; then please restart the speaker or the device and try again.

Audio Line In:





1. Press the mode button and select "LINE" (Aux Line In).
2. Insert a 3.5mm to 3.5mm auxiliary cable (not included) in to the 3.5mm audio input socket located at the rear of the speaker.
3. You can now play, pause or skip tracks from your audio device such as a smartpone, tablet, computer or MP3 player.

USB/SD Card Playback:

1. Insert a USB flash drive or SD card in to the USB or SD card slot.
2. The USB and SD card is plug and play once it has been inserted. If you have inserted both the USB and SD card; it will automatically play the last device inserted. You can now play, pause or skip tracks from either the USB or SD card.
3. The music audio formats supported are MP3, WMA and WAV. It will play the folder selection in order of date that it has been placed on the USB or SD card.

Note: The USB and microSD card needs to be formatted to FAT32. it is suggested to copy the music files to the root directory and remove unnecessary files to read faster.

FM Radio:

1. Press the mode button and select "87.5" (FM Radio).
2. Press the play/pause  button to start automatically searching for a FM radio station.
3. Press the play/pause  button again to stop and save your selected FM radio station.
4. Press the previous  or next  track buttons to switch between the different channels such as CH01, CH02 etc.

Infrared Remote Control:

1. The infrared remote needs to be pointed at the front of the speaker. The infrared receiver is located in between the woofer and the tweeter.

The operating distance of the remote is around 6 metres and will operate within an angle of 30°.

Note: Ensure they're no obstacles in between the remote control and infrared receiver as it may not work.

Charging:

1. Insert the 9VDC mains power adaptor to a standard 240VAC wall socket and turn it on.
2. Insert the DC plug from the mains power adaptor in to the DC socket located at the rear of the speaker.
3. The LED status indicator will start flashing red which indicates it is now charging. Charging will be completed in around 5-6 hours.
4. Once fully charged; the LED status indicator will turn green.

Note: Please disconnect the mains power adaptor when not in use as leaving a full battery on charge may cause damage to the battery.

12V Battery Input:

Even though this battery has an internal Li-ion battery, you may connect this speaker to an external battery for additional battery life.

1. Connect a 12V SLA battery to the positive and negative inputs located at the rear of the speaker. Ensure the polarity is correct.

Troubleshooting:

Problem:	Solution:
Battery Won't Charge Or Power On	Connect the mains power adaptor to the DC socket on the speaker and connect properly to a 240VAC wall socket.
	Make sure the battery is fully charged up to 9 hours and make sure the LED status indicator has turned green.
	If you have left the mains power adaptor connected to the speaker unused for a long period of time; it may have caused damage to the battery.
Sound Is Distorted	Try to adjust the volume, treble and bass as it may be too high depending on the input.
No Audio	Ensure the volume is correctly turned up depending on the main and microphone volume.
	Ensure the volume is correctly turned on your audio device if connected in Bluetooth® mode.
	Try a different audio source or mode; it may be your device not transmitting audio.

Problem:	Solution:
Infrared Remote Control Not Working	Check to see if the batteries are working correctly and inserted in the correct way.
	Remove the obstacles in between the remote control and receiver as it will interfere.
	Make sure the infrared remote is pointing at the front of the speaker which is located in between the tweeter and the woofer.
Bluetooth® Will Not Pair	Restart the speaker and smartphone or tablet.
	Type in the password "0000" if it asks you for one.
	Make sure the audio input of the speaker is selected to "BT" and the Bluetooth® is turned on from your device.
No Power	Ensure the power supply is connected properly to a 240VAC wall socket and turned on.
	Check to see if the mains power adaptor is working correctly; if not then it may need to be replaced with a new one.

Problem:	Solution:
USB/SD Card Not Recognised	Ensure the format of the USB or SD card is in FAT32. Plug in to a computer to check or change the current format.
	Make sure the USB or SD card is below 32GB capacity.
	Ensure the USB and SD card is inserted correctly and try to restart the speaker.
LED Display Won't Turn On	Connect the mains power adaptor to the device and turn the unit on.
	Check to see if the mains power adaptor is working correctly.

Safety:

1. Do not open the case of the speaker to avoid damage and injury.
2. Keep the speaker away from high temperatures as it may cause damage to the speaker and battery.
3. Do not expose the speaker to water, moisture or liquids to prevent the unit from damage.
4. Disconnect the mains power adaptor when not in use long term as it may cause permanent damage.
5. Fully charge the battery within 48 hours if the battery is under voltage to prevent damage to the battery.
6. Make sure the mains power adaptor is connected correctly to a standard 240VAC wall socket.
7. If using a replacement or third party mains power adaptor; make sure the voltage and current match the specifications as 9VDC, 1.5A.

Features:

- . Bluetooth® Wireless Technology
- . USB & SD Card Playback
- . FM Radio
- . Rechargeable Battery
- . 6.5mm Microphone Input
- . 3.5mm Auxiliary & RCA Inputs
- . RGB LED Light
- . Extendable Trolley Handle & Wheels

Specifications:

Output Power: 20WRMS (40W Power)

Inputs: 1 x 3.5mm Aux, 1 x 6.5mm Mic, 1 x RCA (L&R)

Audio Sources: Bluetooth®, USB, SD, FM Radio

Display: 0.4" LED

Speaker Size: 8"

Tweeter Size: 1"

Frequency Response: 20Hz-40KHz

Sensitivity: >88dB

Speaker Impedance: 8Ω

Amplifier: Class-D

Bluetooth® Version: 4.2+EDR (AD2P)

Bluetooth® Transmission Range: Up to 10m

FM Frequency: 87.5-108.0MHz

USB/SD Capacity: Up to 32GB (FAT32)

USB/SD Audio Format: MP3, WMA, WAV

Playback Time: 3-6 Hours

Charging Time: 5-6 Hours

Battery: Li-ion 3.7V, 4400mAh (2 x 2200mAh)

Remote Batteries: 1 x CR2032

Power: 9VDC, 1.5A

Power Consumption: 1466mA (Max)

Weight: 4.7kg

Dimensions: 400(H) x 240(W) x 200(D)mm



WARNING – KEEP BUTTON BATTERIES OUT OF REACH OF CHILDREN

- If swallowed a lithium button battery may lead to serious or fatal injury in as little as 2 hours, due to chemical burns and potential perforation of the oesophagus
- All button batteries must be kept away from children regardless if they are new or used.
- If you suspect your child has swallowed or inserted a button battery immediately call the 24-hour Poisons Information Centre on 13 11 26 (Australia) or 0800 764 766 (New Zealand) for fast, expert advice.
- If your child is having difficulty breathing contact 000 (Australia) or 111 (New Zealand).
- Dispose of used button batteries immediately and safely out of the reach of children. A battery can still be dangerous even when it can no longer operate the device.
- As soon as you have finished using a button battery, put sticky tape around both sides of it. This will make it harder for children to swallow the button battery and avoid the risk of the battery catching fire.
- Immediately dispose of button batteries immediately out of reach of children, or recycle using a child resistant container and take used cells to your local battery collection centre.

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