





Important Information

- Please retain the information in this User Guide for future reference.
- Please read all instructions fully before using.
- To clean, wipe the surface with a clean damp cloth.
- Do not allow the product to come into contact with water or any other liquids.
- Keep the product away from direct sunlight and heat.
- If your product malfunctions please switch it off and then back on again to reset it.

Pack Contents

- Easi-Speak BT
- User Guide
- 1 x USB (type A female to type A male) charging cable
- Lanyard with quick release



Easi-Speak Bluetooth®



Using Your Product

To turn the Easi-Speak on, move the slide switch to the ON position. The LED's will light green to indicate the device is on.

Recording

To make a recording press and release the red record button, a single beep will be heard and the LED's will cycle red to indicate recording has started. To stop recording press and release the record button, a double beep will be heard and the LED's will change to solid green to indicate recording has stopped.

Playback

To playback a recording press and release the green play button. The LED's will cycle green and playback will begin. To pause playback, press and release the green play button, the LED's will flash amber. To stop playback, press the green play button (1-2 seconds) and release. The LED's will change to solid green and playback will stop. When audio is played back, it can be heard through the internal speaker, headphones or through a Bluetooth connection.

Track Skip

To skip forward to the next track, press and release the skip forward button. To skip back to the start of a track or a previous track, press the skip back button.

Fast Forward/Rewind

To fast forward within a track, press and hold the skip forward button. The LED's will fast cycle green. To rewind within a track, press and hold the skip back button. The LED's will fast cycle green.

Deleting files

To delete a single recording, pause the track as it is playing, then long press the record button (5 seconds) until the LED's flash red, then release the button. When the track has been deleted the LED's will change to solid green.

To delete all tracks, ensure the device is playing, then long press the record button (5 seconds) until the LED's flash red, then release the button. When the track has been deleted the LED's will change to solid green.

Files can also be deleted when Easi-Speak BT is connected to a PC using USB.

Volume Controls

To increase or decrease the volume, use the volume control buttons. This will change the volume of audio played back through the internal speaker, headphones or Bluetooth.

Bluetooth

The Bluetooth function is capable of playing audio through a Bluetooth speaker or headphones. It allows audio to be recorded via Bluetooth and allows files to be managed through a Bluetooth connection.

To switch Bluetooth on move the slide switch to the Bluetooth position.

To use with a Bluetooth Speaker

When the microphone is switched into Bluetooth mode, it will default to mode 2. This is used for connecting to Bluetooth speakers. The LED's will flash blue on and off slowly to indicate mode 2 is active.

To connect to a Bluetooth speaker, press and hold the play button until three consecutive beeps are heard. This puts the microphone in pairing mode. Ensure the speaker you are trying to pair to, is switched on and also in pairing mode. After a few seconds the microphone will connect to the speaker and the LED's will change to solid blue. NB: The above steps will need to be completed every time you wish to connect to $\boldsymbol{\alpha}$

To playback a recording through the speaker, press and release play on the microphone. The LED's will flash blue/green.

To talk live through the speaker press and release record on the microphone. The LED's

To record live to an external device

Ensure the microphone is in Bluetooth mode 1. This is done by moving the on/off switch into the Bluetooth position, then pressing the play button until a single beep is heard. The LED's will flash blue in sequences of 3 flashes to indicate mode 1 has been selected. Once the microphone is in mode 1, press and hold the play button until three beeps are heard. This puts the microphone in pairing mode.



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To connect to a PC

Ensure the microphone is switched off. Remove the base cap from the microphone and insert the microphone USB connector into a USB port on the PC. The LED's will flash multiple colours.

Once connected to the PC, the microphone will appear as a USB drive. The MIC_REC folder is where the microphone stores recordings. Files can be copied to or from the device. NB: Whilst connected to a PC, the microphone battery will charge.

Interchangeable bands

Each microphone is supplied with six interchangeable colour bands. These bands can be used to help identify different microphones

Using Micro SD cards

The microphone has 128mb internal storage. Micro SD cards can be used to increase the storage capacity if required. The micro USB socket is located just above the USB connector.

Button function

Start recording / stop recording	Single press record to start. Single press record to stop.
Start playback / pause / stop playback	Single press play to start, single press to pause, long press to stop
Increase / decrease volume	Volume up and down buttons
Skip forward / back through recordings	Skip forward / back buttons
Fast forward/rewind within a track	Hold skip forward / back
Delete a single recording	Long press record button while paused on track to be deleted
Delete all recordings	Long press record button whilst playing
Fast forward/rewind within a track	Hold skip forward / back



Audible indication

	Record start	Single beep
	Record stop	Double beep
	Bluetooth mode 1	Single beep
	Bluetooth mode 2	Double beep
	Bluetooth pairing	Triple beep

LED indicator

Device on	Green steady
Recording	Red cycling clockwise
Playing back	Green cycling clockwise
Fast Forward	Green fast cycling clockwise
Rewind	Green fast cycling anti-clockwise
Paused	Amber Flashing
Bluetooth mode 1	Triple blue flashing
Bluetooth mode 2	Slow blue flashing
Bluetooth pairing	Blue Flashing
Bluetooth connected	Blue Steady
Bluetooth playback	Green / Blue alternating
Bluetooth paused	Amber / Blue alternating
Bluetooth mic	Red / Blue alternating
Delete a single recording	Flashing red
Delete all recordings	Flashing red



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Battery Precautions

- Easi-Speak BT is powered by a lithium battery which is not user replaceable. DO NOT
 attempt to remove the battery packs.
- Batteries are to be inserted with the correct polarity.
- The supply terminals are not short circuited.
- Only batteries of equal size and type should be used.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from the toy before being charged.

Recharging the product

- When the microphone has 10% battery life remaining the LED's will flash red to indicate charging is required.
- Ensure the microphone is switched off.
- Remove the base cap from the microphone.
- Insert the microphone USB connector into a USB docking station or a suitable USB charger.
- Whilst charging, the LED's will flash red every few seconds.
- When charge is complete the LED's will change to solid green.
- The product may take up to 2-3 hours to fully charge, this is if the battery has been fully discharged.
- Once fully charged the product will have life for approximately 2-3 hours in continuous
 use.

NB: The microphone will also charge whilst it is connected to a PC.

Technical Support

Please visit www.tts-group.co.uk for the latest product information.

 ${\it Email feedback@tts-group.co.uk for technical support.}$

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WARNING: Do not dispose of this product in household waste.

WARNING: Hand it over to a collection point for recycling electronic appliances. **WARNING:** Not suitable for children under 36 months due to small parts- choking

hazard.

Made in China, on behalf of TTS Group Ltd.

TTS Product Code:

IT10007

