



**Easi-Speak**™  
Sound Station



**Please Read All Instructions Carefully Before Using**



**WARNING:**

CHOKING HAZARD – Small parts.  
Not for Children under 3 years.

*User Guide*

Version 3

- Please retain these instructions for future reference
- Sound-Station contains a rechargeable NiMH battery pack
- Do not attempt to remove the battery.
- The external charger must be regularly examined for potential hazard, such as damage to the cable or cord, plug, enclosure or other parts and that in the event of such damage, the Sound-Station must not be used until that damage had been properly rectified
- Rechargeable batteries are only to be charged under adult supervision
- Do not short-circuit the supply terminals.
- Do not allow your Sound-Station to come into contact with water or other liquids
- In the event of an electro-static discharge, your Sound-Station may malfunction. In this case, you may need to turn it off to reset it
- Warranty is void if the case is opened for any reason
- The warranty does not cover any data loss from the Easi-Speak unit nor any consequential loss of information

### **FCC compliance**

#### **NOTE:**

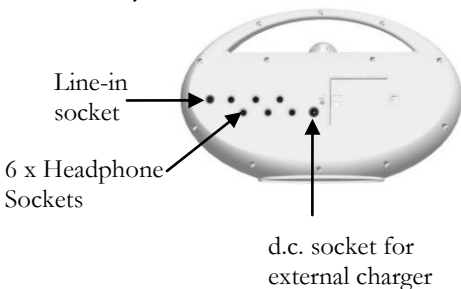
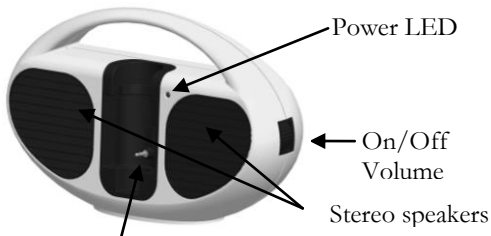
THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER AUTHORITY TO OPERATE THE EQUIPMENT

NOTE: 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

### Know Your Sound-Station



### Using Your Sound-Station

The Easi-Speak connects to the Sound-Station via the headphone output socket. With the USB cap in place, turn the Easi-Speak until the headphone socket faces the male jack plug on the Sound-Station and push it into place. Turn the Sound-Station on and press the Easi-Speak play button, then adjust the Sound-Station volume control to the desired level. It may be necessary to increase the Easi-Speak volume, before docking, to achieve the best results (the volume controls are not accessible once the Easi-Speak is docked).

### Power LED

The power LED is illuminated whenever the Sound-Station is turned on. When not in use turn your Sound-Station off by rotating the volume switch until you hear a “click” and the Red power light turns off.

### Charging the Battery

Sound-Station is supplied with a partially charged battery and can be used immediately without charging first. The battery can be charged by connecting the external power supply to the d.c. power input.

- Even when the battery is fully discharged, Sound-Station will operate normally when the external power supply is connected whilst charging the battery at the same time.

- A complete charge of a fully discharged battery will take about 24 hours. The Sound-Station is intended to be permanently left on charge so that it is always ready for use.

### Technical specification

- Built-in 1300mAH NiMH battery
- Output power 2W RMS (Typ)
- Total Harmonic Distortion+Noise 0.3% (Typ)
- Six stereo 3.5mm headphone sockets(Green)
- One stereo 3.5mm line-in socket (Pink), 100mV RMS Max
- Battery life approx 3 hours (depends on volume setting and type of audio)
- External PSU: 100 – 240 VAC, 6V DC 1500 mA, Centre positive
- Weight 816g
- Dimensions 310 x 193 x 90mm

## Troubleshooting

Sound-Station is designed to work reliably and predictably in all normal conditions. However, it is possible that problems may occur. Please check the following before contacting technical support:

<b>Problem</b>	<b>Power LED appears dim</b>
Solution	Battery is low. Charge the battery. Sound-Station can be used whilst charging
<b>Problem</b>	<b>Power LED doesn't come on</b>
Solution	Battery completely flat. Recharge
<b>Problem</b>	<b>Sound is too quiet</b>
Solution	The Easi-Speak recording is very quiet. Increase the Easi-Speak volume setting before docking
<b>Problem</b>	<b>Sound is distorted</b>
Solution	Reduce the Sound-Station volume until the sound is free from distortion.

### Support & Warranty

This product is provided with a one-year warranty for problems found during normal usage. Mistreating the Sound-Station™ or opening the unit will invalidate this warranty. Any data stored on the Easi-Speak and any consequential loss is not covered by this warranty. The battery is not user replaceable.

All out of warranty repairs will be subject to a replacement fee.

Please visit **[www.tts-group.co.uk](http://www.tts-group.co.uk)** for latest product information.

Email **[feedback@tts-group.co.uk](mailto:feedback@tts-group.co.uk)** for technical support.

TTS Group Ltd  
Park Lane Business Park  
Kirkby-in-Ashfield  
Nottinghamshire, UK  
NG17 9GU

Freephone: 0800 318686  
Freefax: 0800 137525



**TTS-Group**  
**EL00113**



**RM Educational Software, Inc**

310 Barnstable Road  
Suite 101, Unit A & B  
Hyannis, MA 02601  
USA  
+1 508 862 0700

**TTS Group Ltd**

Park Lane Business Park,  
Kirkby-in-Ashfield,  
Nottinghamshire,  
NG17 9LE  
United Kingdom  
+44(0)800 318 686

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.

**Warning:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.