

Warranty & Support

This product is provided with a one year manufacturer's warranty for problems found during normal usage.

Mistreating the Speed Tracker or opening the plastics module for reasons other than to replace the batteries will invalidate this warranty.

Made in China, on behalf of the TTS Group LTD.

Technical Support

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

Email: feedback@tts-group.co.uk for technical support.

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

Freephone: 0800 318686 Freefax: 0800 137525



WARNING: Do not dispose of this product in household waste. Hand it over to a collection point for recycling electronic appliances.



N448



7.5V

WARNING! Not suitable for children under 36 months due to small parts – choking hazard.



SPEEDTRACKERS™

TM



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



TTS is part of the RM group



SPEEDTRACKERS™



- ✓ Rechargeable
- ✓ Lockable charging case
- ✓ Displays an average speed

Record speed in
MPH, KPH, m/s

0800 318 686

www.tts-shopping.com

USER GUIDE



TTS is part of the RM group

Product Code: PE00991 – Speed Tracker (10pk)

Primary ICT Ltd - www.primaryict.co.uk

Important Information

Please read all instructions carefully before using

- Please retain these instructions for future reference, as they contain important information.
- All cleaning should be carried out by an adult.
- Products liable to be cleaned with liquids are to be disconnected from the transformer before cleaning.
- Ensure the product is switched off before cleaning begins.
- To clean the Speed Tracker wipe with a damp cloth.

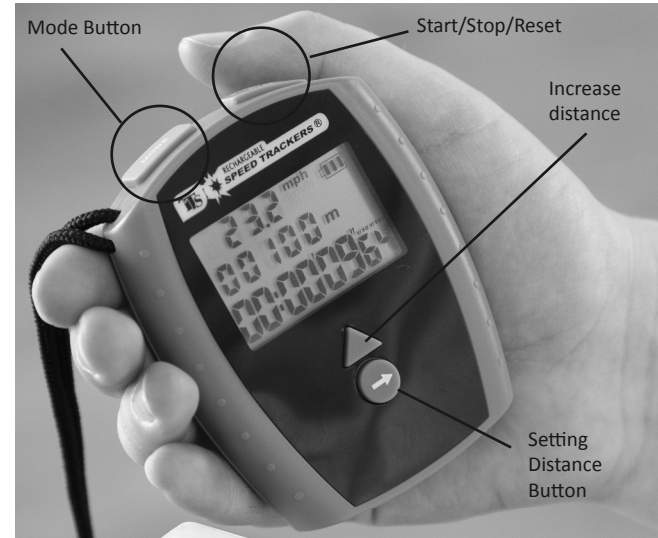
Safety Information

- Your Speed Trackers are supplied with a 3 x 1.2V ZM20H NiMH rechargeable battery.
- Use only the specified battery with the Speed Tracker.
- Batteries should be fitted by an adult.
- Do not mix new and old batteries; replace all batteries at the same time.
- Do not mix rechargeable and non-rechargeable batteries.
- Ensure batteries are inserted with the correct polarity.
- Do not allow the supply terminals to be short-circuited.
- Ensure all used batteries are disposed of in the correct manner.
- Do not allow batteries to come into contact with liquids at any time.
- It is recommended that rechargeable batteries receive a full charge before long periods of storage.

Fitting & Replacing Batteries

1. Remove the back cover of the Speed Tracker with a screwdriver.
2. Remove the exhausted batteries, and dispose of responsibly.
3. Fit the new battery pack according to the battery labelling inside the battery compartment.
4. Replace the battery cover, and tighten screws.

Know your Speed Tracker



Using your Speed Tracker

Your Speed Tracker is a Time/Distance/Speed calculator, input the measured distance, time the event and the average speed over the distance for the given time will be calculated. The result is then given in either, MPH, KPH or m/s.

Setting the Distance

Press and hold the round button. The first digit on the distance setting will begin to flash. To select another digit press the button again to advance the digit selected. To change the number, press the 'up button' to increase the digit. When the value reaches 9 pressing the 'up button' again will reset the digit to 0. Once the desired number is set press the round button again to select the next digit. Continue until desired number is set.



For example,

To set the number 1500, Press and hold the round button, press round button again to select next digit, press up x 1, press circle button, press up x 5, press circle button x 3. At this point none of the digits will be flashing.

Timing an Event

Once the distance is set, press the start/stop/reset button to begin timing, once the event is finished press the start/stop/reset button again. The amount of time elapsed will be shown and the average speed will be displayed. Press the start/stop/reset button to reset the stopwatch to zero.

Changing the Units

When the speed has been calculated, press the mode button repeatedly to cycle through a choice of units, MPH, KPH or m/s.

Low Power Mode

In low power mode the LCD screen is turned off to extend the life of the battery. Pressing any button will wake up the Speed Tracker and all data will be retained.

The Speed Tracker will enter low power mode if it is left in the stop mode for more than 10 minutes or left timing for more than 24 hours. The Speed Tracker will also enter low power mode if it is placed in the docking station without the external charger connected.



Speed Tracker Additional Features

The Speed Trackers are supplied in a carry case, to make transportation and storage easier. The carry case is also used to recharge the Speed Trackers. It is recommended that they left on charge when not in use. The carry case can also be wall mounted and can be padlocked for security.

International Charging Adaptor

The Speed Trackers are supplied with a multi-region adaptor. The adaptor is supplied with the UK plug fitted but you can change this easily to suit any country. Press the release button behind the plug head and slide the UK plug out and replace with the required plug module. Slide the plug module in until it “clicks” in place securely.

The transformer used with the product should be regularly examined for potential hazards such as damage to the cable, cord, plug, enclosure or other parts. In the event of any damage, the adaptor must not be used until the damage has been properly repaired.

The product is not intended for children under 3 years old.

The transformer is not a toy.

The product must only be used with the recommended transformer.

Technical Specification

Feature	Specification
Battery Type	3 x 1.2V ZM20H NiMH battery packs
Battery Life (Timing mode)	30 hours
Power Supply	Input: International charging adaptor 100-240V 50/60 Hz. UK, EU, US, CN & AU Output: 7.5V 200mA
Recharge time	15 hours

Troubleshooting

Question	Answer
My Speed Tracker will not turn on.	Batteries are flat, recharge using the docking station supplied.
The Speed Trackers will not charge.	Ensure the docking station is powered (When powered the red LED will be on).
The Display is blank.	The speed tracker has entered low power mode. Press any of the buttons to wake it again.