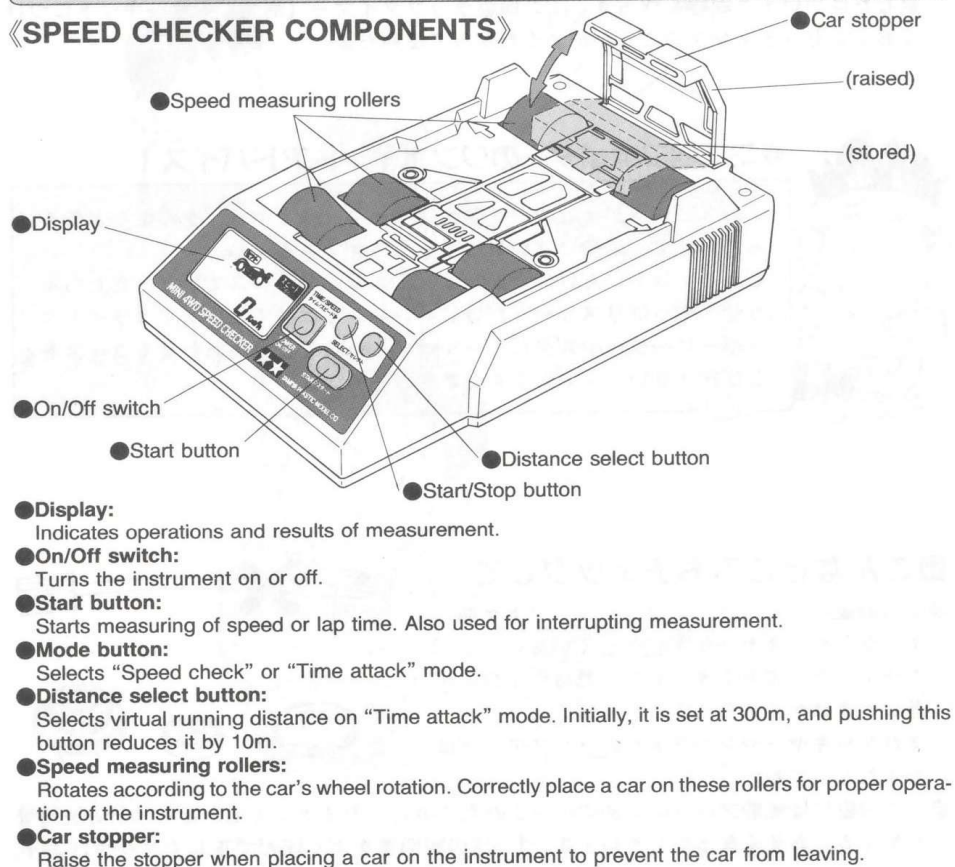


TAMIYA SPEED CHECKER

⚠ CAUTIONS 《READ WITH A SUPERVISING ADULT》

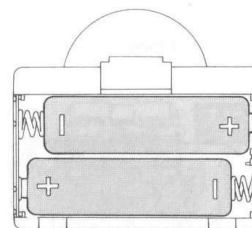
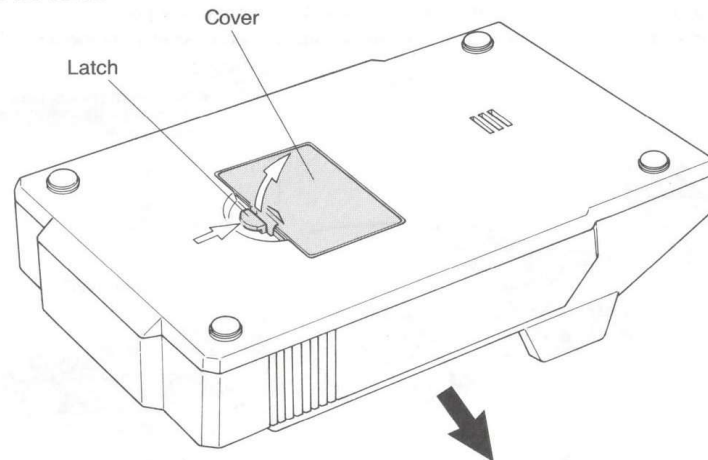
- This instrument is for use with Tamiya's Racing, Super and Fully Cowled Mini 4WD motorized models.
- Read carefully and fully understand the instruction manual prior to use. A supervising adult should also read the instructions if a child uses this instrument.
- During operation, the car's wheels rotate in high speeds and it could unforeseeably leave the instrument if a shock is applied. Observe your environment during use, to prevent personal injury and/or property damage.
- Keep out of reach of small children. Children must not be allowed to put any part or packaging material in the mouth.
- Do not drop the instrument. Do not press the display, or it may be damaged.
- Observe the following when using batteries:
 - 1) Do not recharge batteries except for rechargeable types.
 - 2) Do not mix different types of batteries.
 - 3) Do not mix different aged batteries.
 - 4) Always insert batteries noting the correct polarity. Never short circuit, dismantle, heat or incinerate a battery, as it could overheat, leak or explode.
 - 5) Turn off the switch and remove batteries from the model after use.
- This instruction manual should be retained for reference at a later date.

《SPEED CHECKER COMPONENTS》



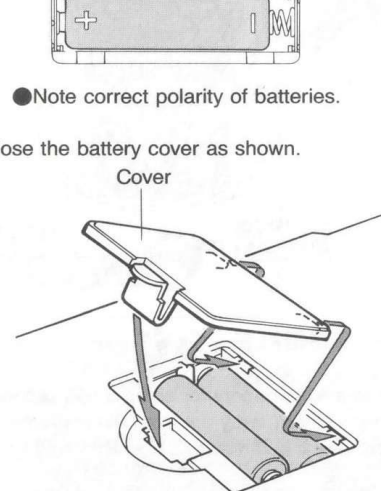
《HOW TO INSTALL BATTERIES》

- ★ This instrument requires two UM3 (AA) size batteries for operation (available separately).
- To open the battery cover on the bottom of the instrument, press the latch in the direction of arrow and raise the cover.



- Install two UM3 (AA) size batteries noting correct polarity.
- ★ Do not intermix dry cells, Alkaline and Ni-Cd batteries as it cause serious accident.

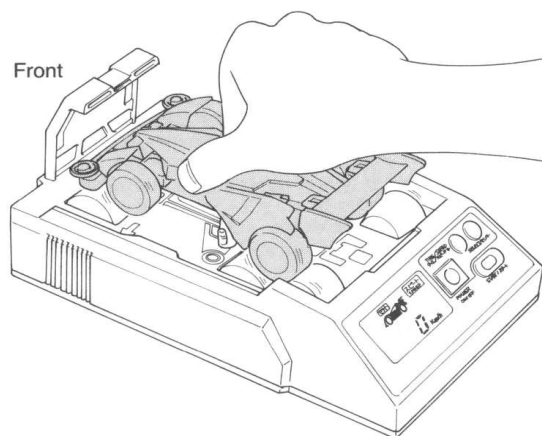
UM3 (AA) batteries



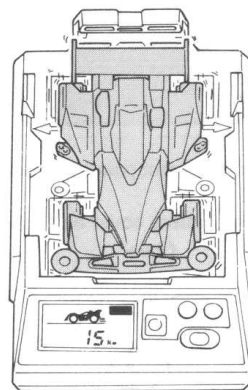
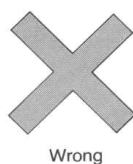
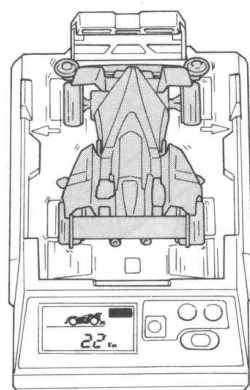
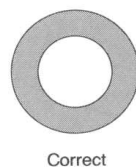
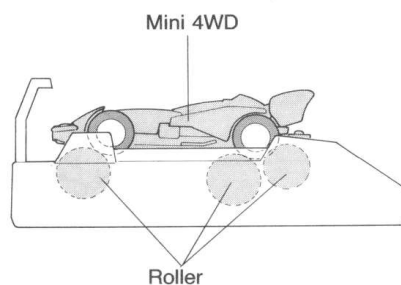
- When indication on display becomes unclear, replace batteries with new ones.

《HOW TO INSTALL CAR ON THE INSTRUMENT》

- ① Raise the car stopper of the instrument.
- ② Turn on the switch of the instrument.
- ③ Turn on the switch of the car to be measured.
- ④ Hold the car on the instrument so that the front side faces to car stopper.
- ⑤ Hold down the car to the instrument until the rollers' rotation becomes stable (about 5 - 10 seconds).



★Do not measure cars with wheel diameter less than 24mm or more than 33mm.

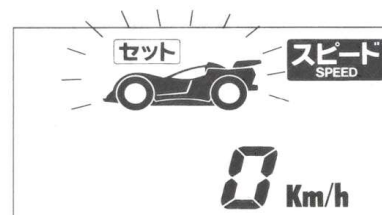


⚠ CAUTION

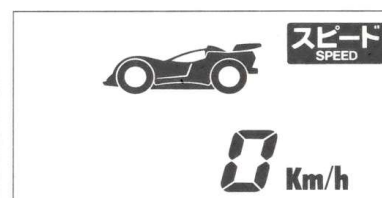
- Correctly place a car on the rollers and hold it down to the instrument for about 5 - 10 seconds. Premature release can result in incorrect measurement or run away car from the instrument.
- Be sure to note correct direction. A wrong direction can result in run away car which could cause personal injury and/or property damage.
- Measure only Tamiya Mini 4WD cars.

《OPERATION OF "SPEED-CHECK" MODE》

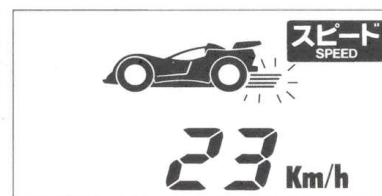
- ① Turn on the instrument's switch.
- ② Turn on the switch of the car and place it on the instrument. Hold the car on it until the instrument's roller rotation becomes stable.



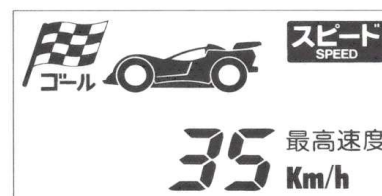
- ③ If the car is positioned incorrectly, the car mark and 'セット' mark will blink. Set the car correctly on the rollers.



- ④ When the car is set correctly, only the car mark will be displayed without blinking.



- ⑤ Press the start button. A buzzer will sound indicating measurement has started.
★ If the start button is pushed while the car is incorrectly set, an alarm sounds intermittently.



- ⑥ After 30 seconds of "running", the measurement finishes with a sound. A flag and measured maximum speed are indicated on the display.
★ To repeat measurement, or to interrupt measurement, press the start button.

NOTE: The power of the instrument will be automatically tuned off if left untouched for about 3 minutes. However, always turn off the switch of the instrument and the car model after use, to save battery power.

《OPERATION OF "TIME ATTACK" MODE》

① Turn on the switch and press the Mode button to set to Time attack mode.

NOTE: Pressing the Mode button once again will return to Speed check mode.



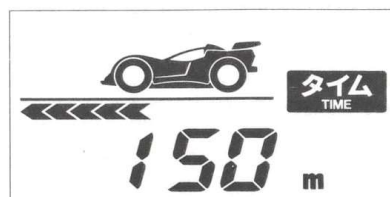
② Select virtual running distance by pressing "Distance select button".



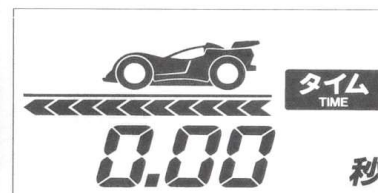
③ Initially, the running distance is set to 300m. Pressing this button reduces it by 10m. The mark shaped ◀ is the distance indicator, and means 30m.



④ When the distance is set, turn on the car's switch and correctly put in on the instrument. If incorrectly set, the car mark  and 'セット' (Set) mark will blink.

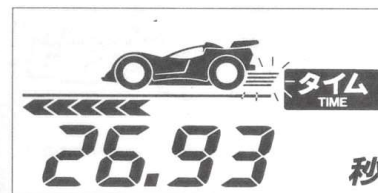


⑤ When the car is set correctly, only the car mark will be indicated without blinking.

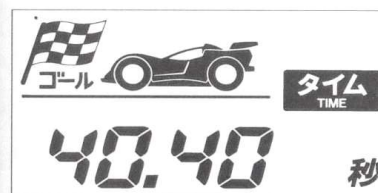


⑥ Press the start button. A buzzer will sound indicating measurement has started.

※ If the start button is pushed while the car is incorrectly set, an alarm sounds intermittently.



⑦ The timer will measure the car's running time. Distance indicators ◀ will diminish every 30m.



⑧ When all distance indicators ◀ go out, the car has completed the running distance. A flag  is displayed and the timer indicates total lap time. To restart measuring, press start button again.

NOTE: The power of the instrument will be automatically turned off if left untouched for about 3 minutes. However, always turn off the switch of the instrument and the car model after use, to save their battery power.

故障修理を

依頼される時は

●長くご愛用の結果、または突発的な事故及び自然故障などのトラブルにより故障修理を依頼される場合は、その故障状況をできるだけ詳しくお書き下さい。修理箇所のポイントを早く確実に知ることができると修理期間が短くなります。

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●ご購入日から6ヶ月(180日)以内に、正しい使用状態で発生した故障は、無料修理いたします。

★次のような場合は、保証期間内でも修理は有料となります。

①使用上の誤りや操作の間違いによる故障(水ぬれ、衝撃などによる故障や損傷)。②電氣的、機械的な変更や改造、分解をした場合。③指定以外の電源を使用した場合。④電池による液漏れや損傷。⑤田宮模型以外で修理、改造された場合。⑥ご購入後の輸送や移動、落下などによる故障や損傷。⑦保管上の不備(高温多湿の所、ナフタリンその他薬品等、製品に損傷を与える場所での保管)や手入れの不備による故障や損傷。⑧火災やその他の災害による場合。修理ご依頼の際に保証書がそえられていない場合。⑨保証書にお買い上げ店名、お買い上げ店印、お買い上げ日の記入がない場合およびそれらの字句を書き換えた場合。

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〒422 静岡市恩田原3-7 アフターサービス係

お問い合わせ電話番号 静岡 054-283-0003 東京 03-3899-3765 (静岡へ自動転送)

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