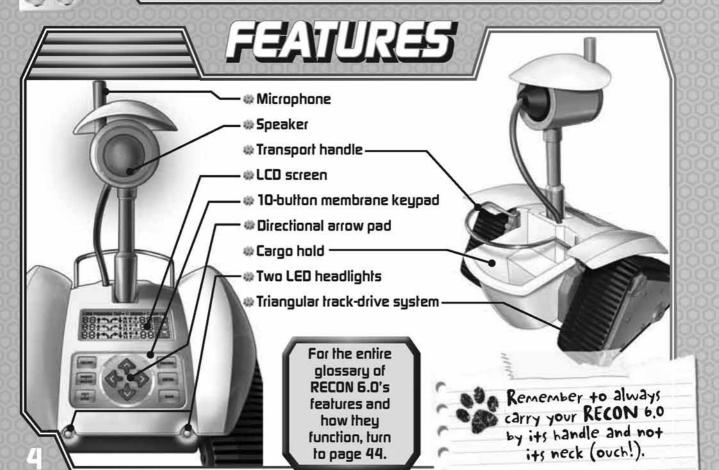
RECON 6.0

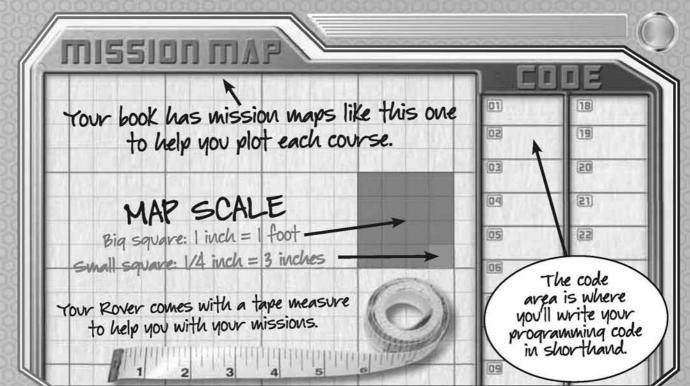
CONGRATULATIONS!

You're the new owner of a RECON 6.0 Programmable Rover, developed by the robot experts at SmartLab. In your capable hands they place this complex and sophisticated robot, which can be programmed to perform all kinds of fun and interesting tasks—from navigating obstacle courses to delivering a bone to the family dog to telling a knock-knock joke. RECON 6.0 can even perform security patrol duty at your bedroom door, collect field intelligence (with its built-in microphone), and entertain your friends with the latest dance moves.

HELLO, MY NAME IS...

There's a saying that "to name something is to own it." As the owner of your new RECON 6.0, that's just what you need to do. Every great robot has a name—HAL, R2-D2, even WALL-E—so start brainstorming. Not only will you name your Rover, but later on you'll program it to introduce itself (in Mission O2).





POWER UP!

RECON 6.0 needs a power source before the fun can begin, so be sure to install three C batteries, as shown. Once your Rover is juiced up, turn it on, using the hard switch on its bottom. Now you two can get acquainted.

BATTERY CAUTIONS:

- To ensure proper safety and operation, battery replacement must always be done by an adult.
- Never let a child use this product unless the battery door is secure.
- Keep all batteries away from small children, and immediately dispose of any batteries safely.
- Batteries are small objects and could be ingested.
- Nonrechargeable batteries are not to be recharged.
- Rechargeable batteries are not recommended for use with this toy.
- The supply terminals are not to be short-circuited.
- Rechargeable batteries are to be removed from the toy before being charged.

- Rechargeable batteries are only to be charged under adult supervision.
- Different types of batteries or new and used batteries are not to be mixed.
- Only batteries of the same or equivalent types as recommended are to be used.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.



MISSION MAP	FD	ne ·
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