7600 MAH

25C 7.4v

2-CELL LIPO

TRAXXAS POWER CELL

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25C 7.4v

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WARNING! CAUTION! DANGER!

FIRE HAZARD! Read and follow all manufacturer's charging and handling instructions, warnings and precautions before use! LiPo Batteries pose a severe risk of fire if not properly handled and charged per the instructions. Never allow children under 14 years old to charge batteries without the supervision of a responsible, knowledgeable adult.

- While charging, always place the battery in a fire retardant/fire proof container and on a non-flammable surface such as concrete.
- ALWAYS charge batteries in a well-ventilated area.
- REMOVE flammable items and combustible materials from the charging area.
- Use ONLY a Traxxas ID equipped LiPo charger with this battery. DO NOT charge with a NiMh only charger.
- If any battery or cell is damaged in any way, do NOT charge, discharge, or use the battery.
- ALWAYS confirm charger settings match this battery prior to charging.
- Do NOT exceed the maximum recommended charge rate.
- Do NOT disassemble, crush, short circuit or expose to flame.
- NEVER leave batteries unattended during charging.

If you have any questions, call TRAXXAS Customer Support at 1-888 -TRAXXAS (1-888-872-9927) Outside the US +1-972-549-3000

Part #2869X

LSBB 622 RECYCLE

Traxxas, McKinney, TX.
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KD1802-R00
Made in China.

7600 MAH 25C 7.4v 2-Cell LiPO

Specifications:

Configuration: 2s2p
Continuous Discharge: 25C (190A)
Max Burst Rate: 50C (380A)
Watt Hours: 56.24
Charge Rate: 1C (7.6A)
Max Charge Rate: 2C (15.2A)
Dimensions (mm): 155x27x43
Weight: 13.8oz (390g)

Works with these plugs in your model:

Integrated Balance Connector

The balance wires are integrated into the main connector for extra durability, long life, and ultimate simplicity with Traxxas ID Equipped LiPo chargers.

Traxxas ID equipped LiPo charger required for balance-charging this battery.

TRAXXAS POWER CELL LIPO

Traxxas Certified to Meet the Power and Top Speed Requirements of Traxxas Models

25C 7.4v

2-CELL 7600 MAH

HIGH OUTPUT TRAXXAS LITHIUM POLYMER TECHNOLOGY

iD™

Auto Battery Identification

With iD Equipped Traxxas Chargers

NEW Patent Traxxas.com/pat

High-Current Connector with Integrated Balance Wires

Gold-Plated Copper Terminals

MAXX® Cable High-Efficiency 12-Gauge Silicone Jacketed Wire

Unmatched Charging Safety and Simplicity

Traxxas® iD™ chargers auto-detect iD equipped Power Cell™ batteries and automatically set and optimize charge settings.