


just play
**Q7 Standard
Jr Multi-
Color**



JAMARA Q7 Standard Jr Multi Color Instructions

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JAMARA Q7 Standard Jr Multi Color



Product Usage Instructions

1. **Assembly:** Follow the provided assembly instructions carefully to ensure proper setup.
2. **Charging Process:** Charge the product using a compatible charger within the specified voltage range (4.8V ~ 6.0V).
3. **Operation Area:** Choose a suitable operating area to prevent damage or accidents.
4. **Handling:** Handle the product with care to avoid mishandling errors that may lead to damage.

FAQs

Q: What should I do if the product malfunctions?

A: If you encounter any issues with the product, refer to the troubleshooting section of the user manual or contact customer service for assistance.

Q: Can I use a charger with a different voltage?

A: It is recommended to use a charger within the specified voltage range (4.8V ~ 6.0V) to prevent damage to the product.

Q: How do I know if the product is assembled correctly?

A: Follow the assembly instructions carefully, ensuring all components are securely attached and aligned as per the manual.

General information

- JAMARA e.K. is not liable for any damage caused to the product itself or through this, provided this is due to improper operation or handling errors. The Customer alone bears the full responsibility for the proper use and handling, including without limitation, the assembly, the charging process, the use and choice of the operation area. Please refer to the operating and user instructions, it contains important information and warnings.

Certificate of Conformity

- Hereby JAMARA e.K. declares that the product „Q7 Standard, № 033215“ complies with Directive 2014/30/EU und 2011/65/EU. The full text of the EU Declaration of Conformity is available at the following Internet address: www.jamara-shop.com/Conformity

Specifications

Technical data

- Nominal tension 4,8V ~ 6,0 V
- Torque (kg/cm) 5,6 kg/cm (4,8 V) 6,2 kg/cm (6,0 V)
- Transit time (Sec./60°) 0,14 Sek. (4,8 V) 0,12 Sek. (6,0 V)
- Gear Plastic
- Ball bearing 2BB
- Dimensionis (mm) 51 x 40,5 x 44,3
- Weight (g) 48 g
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Disposal restrictions

- Electrical appliances must not be disposed of in domestic waste and must be disposed of separately. You are obliged to take out the batteries, if possible, and to dispose of the electrical equipment at the communal collection points. Should personal data be stored on the electrical appliance you must remove them by yourself

CONTACT INFORMATION

Service centre

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Documents / Resources



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Q7 Standard Jr Multi Color, Q7 Standard, Jr Multi Color, Multi Color

References

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- [t-trade.de is available for purchase - Sedo.com](#)
- [jamara.com](#)
- [Modellbau Zentral - Peter Hofer - Altdorf UR](#)
- [Reitter Modellbau & Robotics - Zubehör, Ersatzteile, Bausätze](#)
- [Mooser T-Trade: Dein neuer Lieblings-Online-Shop für Plastik Modellbau](#)
- [User Manual](#)

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