nyne

Rebel

EN Portable Bluetooth Speaker
DE Mobiler Bluetooth-Lautsprecher
DA Bærbar højttaler med Bluetooth
ES Altavoz Bluetooth portátil
FI Kannettava Bluetooth-kaiutin
FR Enceinte portable Bluetooth
IT Altoparlante portatile Bluetooth
NL Draagbare Bluetooth-luidspreker

EN Quick User Guide
DE Kurzanleitung
DA Hurtig brugermanual
ES Guía rápida del usuario
FI Nopea käyttöopas
FR Guide d'utilisation rapide
IT Istruzioni d'uso, semplificate
NL Snelle gebruikershandleiding

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CE 2200

QUG-Nyne Rebel-L7-2015-V1.0

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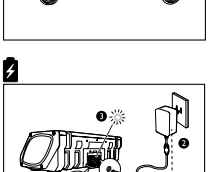

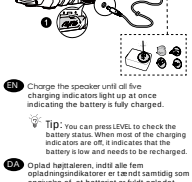

Rebel

- Portable Bluetooth Speaker
- Bærbar højtaler med Bluetooth
- Akustisch Bluetooth-Lautsprecher
- Kannettava Bluetooth-kaiutin
- Enceinte portable Bluetooth
- Mobiel Bluetooth-luidspreker
- Altoparlante portátil Bluetooth
- ポータブル Bluetooth スピーカー
- Safety Guide
- Sikkerhedsvejledning
- Guide de sécurité
- Sicherheitshinweise
- Guía de seguridad
- Guida alla sicurezza
- Turvallisuuspuu
- Veiligheidsgids
- Guia de segurança
- Guia de segurança
- 安全ガイド

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WEEE NOTICE

The Directive on Waste Electrical and Electronic Equipment (WEEE), which entered into force as European law on 13th February 2003, resulted in major changes in the treatment of electrical equipment at end-of-life.

The purpose of this Directive, *inter alia*, is first priority, the prevention of WEEE, and in addition, to promote the reuse, recycling and other form of recovery of such wastes so as to reduce disposal. The WEEE logo on the product or on its box indicating collection for electrical and electronic equipment consists of the crossed out wheelie bin, as shown below.

This product must not be disposed of or dumped with your other household waste. You are liable to dispose of all your electronic or electrical equipment at the end of life by relocating over to the specified collection point for recycling of such hazardous waste. Isolated collection and proper recovery of your electronic and electrical waste equipment at the time of disposal will allow us to help conserving natural resources. Moreover, proper recycling of electronic and electrical equipment will ensure that the safety of human health and environment. For more information about electronic and electrical waste equipment disposal, recovery, and collection points, please contact your local city centre, household disposal service, shop from where you purchased the equipment, or manufacturer of the equipment.

RoHS COMPLIANCE

This product is in compliance with Directive 2011/65/EU of the European Parliament and the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

FOR PRODUCTS IN THE MEMBER STATES

EU Battery Directive 2006/66/EC

A new battery directive (2006/66/EC on Battery and Accumulator replacing directive entered into force on the 26th September 2008. The directive applies to all types of batteries and accumulators (AA, AAA, button cells, lead-acid, rechargeable packs) including those incorporated into appliances except for military, medical and power haul applications.

The directive sets out rules for collection, treatment, recycling and disposal of batteries, and aims to prohibit certain hazardous substances and to improve environmental performance of batteries and all operators in the supply chain.

Instruction for Removal of Rechargeable Batteries

To remove the batteries from your equipment or remote control, reverse the procedure described in the owner's manual for installation of batteries.

Your product is with an integrated battery that is not intended to be removed by you. Only a qualified battery technician or the product service manufacturer will be available for the user. In this case, recycling or recovery centre handle the dismantling of the product and the removal of the battery. If, for any reason, it becomes necessary to replace the battery, this procedure must be performed by authorized service centers. In the European Union and other locations, it is illegal to dispose of a rechargeable battery with household trash. All batteries must be disposed of in an environmentally sound manner. Contact your local waste management officials for information regarding the environmentally sound collection, recycling and disposal of used batteries.

WARNING: Danger of explosion if battery is incorrectly replaced. To reduce risk of fire or burns, don't disassemble, crush, puncture, short external contacts, expose to temperature above 60°C (140°F), or dispose of in fire or water. Replace only with specified batteries.

The symbol indicating "separate collection" for all batteries and accumulators shall be the crossed-out wheelie bin shown below. In case of batteries, accumulators and cells containing more than 0,0005% mercury, more than 0,002% cadmium or more than 0,004% lead, it shall be marked with the chemical symbol for the metal concerned (e.g. Cd or Pb respectively). Please refer to the below symbols.

Bluetooth

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Important Safety

Specifications

The technical specifications are subject to change without prior notice.

Output power	Class 2: 2.5 ~ 4 mW
	Class 1: 2.5 ~ 25mW
DC power input	5VDC
Speaker drivers	Max 2 x 53mm + 2 x 24mm
	Max 2 x 53mm + 2 x 24mm
Weight	1.5 kg
THD+N	<10%
Dimension	15.7 (W) x 6.5 (H) x 9.72 (D) inches
Weight	1.5 kg
Audio input	1 x 3.5 mm socket
	1 x wireless input (Bluetooth)
Wireless	Bluetooth 4.1 CLASS 2
Bluetooth profile	HFP, A2DP, AVRCP
Battery capacity	7.4 V 4400mAh
Battery type	Li-ion
Play time	10 - 12 hours

Copyright

Bluetooth

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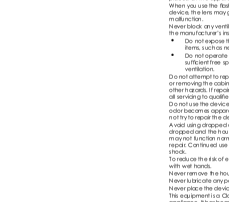
Vigtigt Sikkerhed



Lyn et med pilehovedet på den lygeledt tekst er beregnet til at advare brugeren om ikke isoleret, farlig spænding inde i produktet, der eventuelt er stærk nok til at udgøre en fare for elektrisk chok.

Advarsel: Der ikke findes nogen dele i produktet, som kan ændres af brugeren. Ved

og dæksel min makkelijk uitdraaien. Gebruik geen gereedschap om de lampen te verwijderen. Vervang de lampen alleen door lampen van hetzelfde type.

Ik ben de lampen van de Rebel niet van plan te vervangen, dan ook niet van plan om de Rebel te openen. Ik ben van plan om de Rebel te openen om de lampen te vervangen. Ik ben van plan om de Rebel te openen om de lampen te vervangen. Ik ben van plan om de Rebel te openen om de lampen te vervang