

Super Mario™ – Flying Cape Mario
 Super Mario™ – Flying Yoshi, green
 Super Mario™ – Flying Raccoon Mario
 Super Mario™ – Flying Light-blue Yoshi
 Super Mario™ – Flying Cape Mario & Flying Yoshi, green

#370501032
 #370501033
 #370501035
 #370501036
 #370501038



WARNING:
 CHOKING HAZARD - SMALL PARTS
 NOT FOR CHILDREN UNDER 3 YEARS.

ATTENTION:
 DANGER D'ÉTOUFFEMENT - PRÉSENCE DE PETITES PIÈCES
 NE CONVIENT PAS AUX ENFANTS DE MOINS DE 3 ANS.

carrera-rc.com

Stadlbauer Marketing + Vertrieb GmbH · Rennbahn Allee 1 · 5412 Puch / Salzburg · Austria

RC Power
 carrera-rc.com

Made in China, Shantou
 Fabriqué en Chine, Shantou



1

3,7V --- 180mAh
 0,66 Wh LiPo

370501032
 # 370501038

2x 1.5 V Micro AAA batteries
 2x Accus 1, 5 V micro AAA
 2x Pilas de 1,5 V Micro AAA

#370501032 - #370501033:
 Contains only one model - contient un seul modèle - Contiene sólo un modelo

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2

LED OFF = Charging
 DEL OFF = En charge
 LED OFF = Cargando

Green = Ready
 Vert = Prêt
 Verde = Listo

3

2x 1.5 V Micro AAA batteries
 2x Accus 1, 5 V micro AAA
 2x Pilas de 1,5 V Micro AAA

4

ON

90°

5

1, 2, 3, 4, 5, 6

6

1, 2, 3, 4

7

+

-

8

B

L

R

9

AUTO

10

2,4m

5m

6m

ENGLISH

USA CDN Dear customer

Congratulations! You bought a Carrera RC-helicopter which has been manufactured according to today's state-of-the-art technology. As it is our constant endeavour to develop and improve our products, we reserve the right to make modifications, either of a technical nature or with respect to features, materials, and design, at any time, and without prior notice. For this reason, no claims will be accepted for any slight deviations in your product from the data and illustrations contained in these instructions. These operating and assembly instructions are an integral part of the product. Non-observance of these operating instructions and the safety instructions they contain will render the guarantee null and void. These instructions are to be kept for future reference and in the event that the product is passed on to a third party.

For the latest version of these operating instructions and information on replacement and spare parts available, please visit carrera-rc.com in the service area.

Guarantee conditions

Carrera products are technically advanced products which should be handled with care. It is important to follow the directions given in the operating instructions. All components have been subjected to careful inspection (technical modifications and alterations to the model for the purpose of product improvement are reserved). Should any faults nevertheless occur, guarantee is assumed within the scope of the following conditions:

In accordance with the following provisions, Stadlbauer Marketing + Vertrieb GmbH (hereinafter referred to as "manufacturer") warrants to the end consumer (hereinafter referred to as "customer") that the Carrera RC-model-helicopter (hereinafter referred to as "product") delivered to the customer shall be free from defects in material or workmanship for two years from the date of purchase (guarantee period). Such defects will, at the manufacturer's option, either be repaired by the manufacturer or fixed by delivering new or refurbished parts free of charge. The warranty does not cover failure due to normal wear and tear, (e.g. to batteries, rotor blades, cabin covering, gear wheels etc.), or damage as a result of improper handling/misuse or unauthorised interference. Any other customer's claims asserted against the manufacturer, especially action for damages, shall be excluded. The contractual and statutory rights of the customer against the seller (supplementary performance, rescission of the contract, abatement, compensation) which exist with the product not having been free from defects at the time of the passing of risk, shall remain unaffected by this warranty.

Claims from this special warranty shall only be valid if:

- the defect reported has not arisen by damage caused by unintended use or misuse as specified in the instruction manual,
- the failure of the product is not due to normal wear and tear
- the product does not show any signs resulting from repairs or other interferences carried out by workshops not having been authorised by the manufacturer,
- the product has only been operated with accessories authorised by the manufacturer and
- the product is sent in together with the original proof of purchase (invoice / receipt) and the completely filled in warranty card which has not been altered in any way.

Guarantee cards cannot be replaced.

Note for EU countries: Reference is hereby made to the seller's statutory guarantee obligation, to the extent that this guarantee obligation is not restricted by the product guarantee.

Declaration of conformity

Stadlbauer Marketing + Vertrieb GmbH hereby declares that this model including the controller conforms with the fundamental requirements of the following EC directives: EC Directives 2009/48 and 2014/30/EU regarding electromagnetic compatibility and the other relevant regulations of Directive 2014/53/EU (RED). The original declaration of conformity can be requested from carrera-rc.com.

CE **AGE 8+** **2.4 GHz**

Maximum radio-frequency power transmitted <10 dBm
 Frequency range: 2400 – 2483.5 MHz

Warning!

WARNING! This toy contains small parts which can be swallowed and is therefore not suitable for children under 3 years of age.
WARNING! danger of pinching during operation! Remove

all packaging materials and wire fastenings before handing the toy over to the child. For information and to answer any questions, please retain packaging, address and instructions in a safe place for future reference. Adult supervisors note: please check that the toy has been assembled in accordance with the instructions. Assembly should be carried out under the supervision of an adult.

WARNING! Not suitable for children under 8 years old!

This product is not intended for use by children without supervision of a parent. Flying the helicopter requires skill and children must be trained under the direct supervision of an adult. Read the user's information together with your child before the first use. Inappropriate use may result in severe injuries and/or damage to property.

It has to be operated with care and caution and requires both mechanical and mental skills. The operating instructions contain notes on safety and technical regulations as well as information on maintaining and operating the product. It is indispensable to read these instructions thoroughly before the first usage. Only this helps to avoid accidents with injuries and damage.

For safe use, the room where the toy is used must be sufficiently large. Hands, hair and loose clothing, including other objects such as pens and screwdrivers must be kept away from the propeller (rotor). Do not touch the rotating rotor. Especially take care that your hands DO NOT get close to the rotor blades! **CAUTION: Risk of eye injuries. Do not fly near your face to avoid injuries. As user of this product you are solely responsible for handling it safely in order to ensure that neither you nor other persons or their property suffer damages or are endangered.**

- Never use your model with weak remote control batteries.
- This toy is only designed to be used in a home environment.
- CAUTION: Do not start up and fly when persons, animals or any obstructions are within the flying range of the helicopter.**
- Exactly observe the instructions and warnings for this product and for any possible additional equipment (battery charger, rechargeable batteries etc.) being used by you.
- Should the helicopter come into contact with any living thing or solid object, immediately return the gas control to zero, in other words the left-hand joystick must be at the stop at the bottom of the slide!**
- Avoid any moisture as this might do damage to the electronics.
- Do not change or modify anything on the helicopter.

If you do not agree to these terms please immediately return the complete helicopter model in new and unused condition to the retailer.

Important information concerning Lithium Polymer rechargeable batteries

Lithium-Polymer (LiPo) rechargeable batteries are significantly more sensitive than traditional alkali- or NiMH-rechargeable batteries which are normally used with radio control units. Therefore the instructions and warnings have to be observed in detail. In case of improper use of LiPo rechargeable batteries there is a danger of fire. Always follow the manufacturers' instructions if you dispose of LiPo rechargeable batteries.

Regulations on disposal for waste electrical and electronic equipment (WEEE)

This symbol, showing refuse bins with a cross through them, denotes that empty batteries, rechargeable batteries, button cells, rechargeable battery packs, equipment batteries, disused electrical equipment, etc. should not be disposed of in domestic refuse, as they are harmful to the environment and health. Please help to preserve environment and health and talk to your children about the correct disposal of used batteries and disused electrical equipment. Batteries and disused electrical equipment should be handed in to the usual collection points where they can be properly recycled. Do not mix dissimilar battery types or employ new and used batteries together. Empty batteries should be removed from the product. Do not recharge non-rechargeable batteries due to risk of explosion. **WARNING!** Exhausted batteries are to be removed from the toy. Rechargeable batteries should be removed from the product before charging. Only use the batteries recommended or equivalent types. **Batteries are to be inserted with the correct polarity. Supply terminal are not to be short-circuited. Rechargeable batteries are only to be charged by adults.** The toy is only to be connected to Class II equipment bearing the following symbol:

(2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC statement

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Guidelines and warnings for the use of LiPo rechargeable batteries

- You have to charge the attached 3.7 V --- 180 mAh LiPo rechargeable battery in a safe place and at a safe distance to flammable material.
- Never leave the battery unattended while it is charging.
- After a flight, the rechargeable battery has to cool down to the ambient air temperature before charging it.
- You must always use the corresponding LiPo charging unit (USB cable / remote control). In case of non-compliance with these directions there is a danger of fire resulting in a health risk and/or damage to property. NEVER use any other battery charger.
- Should the rechargeable battery swell or deform while discharging or recharging, you have to immediately stop charging or discharging the battery. Take the battery out as quickly and carefully as possible and place it in a safe and open area outside any inflammable material and watch it for at least 15 minutes. In case you continue charging or discharging a battery which has already started to swell or deform there is a danger of fire! Even in case of slight deformation or ballooning the rechargeable battery has to be taken out of operation.
- Store the rechargeable battery at ambient temperature in a dry place.
- Always recharge the battery immediately after use to prevent its becoming deep discharged. Please make sure to allow a pause of about 20 minutes between finishing the flight and recharging the battery. Recharge the battery occasionally (suggested every 2-3 months). Failure to treat the battery as described above can lead to its becoming defective.**
- When transporting or temporarily storing the rechargeable battery the temperature should be between 5-50°C. If possible, do not store the battery or the model in a car and do not expose it to direct sunlight. In case the battery is broiled it can be damaged or catch fire.

Note: If the battery voltage/output is low you will recognise that a considerable trim and/or controlling is necessary to avoid that the helicopter starts trundling. This usually occurs before reaching a battery voltage of 3 V and it is a good moment to end the flight.

Contents of package

- 1x Helicopter
- 1x Controller
- 1x Display- & charging socket
- 1x USB charging cable
- 2x 1.5 V Micro AAA batteries (non-rechargeable)

Recharge the LiPo rechargeable battery

Make sure you only charge the LiPo rechargeable battery supplied with the LiPo charging unit also supplied (USB cable and remote control). In case you try to charge the rechargeable battery with a different LiPo battery charger or any other battery charger, this might cause serious damages. Please carefully read the previous chapter about warnings and guidelines on the usage of rechargeable batteries before proceeding.

2 Charging via computer:

- Connect the USB charging cable with the USB port of a computer. The LED on the USB charger cable lights green indicating that the charger unit is correctly connected to the computer. If you plug in a helicopter with a discharged battery, the LED on the USB charging cable does not light up; this shows that the helicopter battery is being charged. The USB charging cable and the charging socket on the helicopter are designed to make incorrect connection impossible.
- It takes about 30 minutes to recharge a discharged battery (but NOT a deep-discharged one). When the battery is fully charged, the LED display on the USB charger cable lights up green again.

Note: When supplied, the li-po-battery is already partially charged so the first charging cycle may well take less time.

It is essential to follow the connection sequence given above! If you have the charger cable only connected to the helicopter, and not to a source of electricity, a green LED display indicates that there is still power in the battery. The green LED display does not necessarily indicate the battery is still adequately charged.

While charging, the power switch must be in the "OFF" position.

Inserting the batteries in the remote control

- Open the battery compartment with a screwdriver and insert the batteries in the remote control. Please keep in mind the correct polarity. After having closed the compartment you can check all functions of the remote control with the help of the power-switch on the front. With the power-switch turned ON and proper functioning, the top center LED on the remote control will light up red. When the control LED flashes rapidly, the batteries in the controller must be changed.

Frequency bind between model and remote control

- The Carrera RC helicopter and the remote control are frequency bound at purchase. Should there occur any problems with the communication between the Carrera RC helicopter and the remote control at the beginning, please carry out a new frequency bind.
- Remove the model from its presentation plinth.
- Switch on the model at the ON/OFF switch.
- The LED in the helicopter now flashes in rhythmically-accelerating sequence.
- Switch on the controller at the ON/OFF switch. Slide the left joystick, i.e. the gas lever, completely to the top and back down again into the zero position. The bond will take place automatically. While connecting, the controller emits a signal tone.
- Look for a suitable environment for flying.
- Hold the model so that the rotor blades are horizontal.
- Allow the helicopter a few moments until the system is correctly initialised and is ready for operation.
- The control LED now lights continuously once again, indicating that the connection is ended.

Checklist for flight preparation

This checklist does not replace the contents of the operating instructions. Although it can be used as a quick-start guide we strongly advise to first read the operating instructions in detail before you proceed.

- Check the contents of the package
- Connect the charging unit to the source of power.
- Charge the li-po-battery as described in the section "Charging the li-po-battery".
- Fit two AAA batteries in the controller, making sure their polarity is correct.
- Look for a suitable environment for flying
- Proceed as described in **4**.
- Repeat the above points as required, if you wish to fly more helicopters at the same time.
- Check the control system
- Start the helicopter from one hand. At the same time, hold the controller in the other hand so that you can take over control of the helicopter immediately. **WARNING! THE MODEL FLIES FORWARDS BY ITSELF AND CAN ONLY BE CONTROLLED IN HEIGHT AND DIRECTION**
- Make yourself familiar with the control system
- Trim the helicopter as necessary as described under "Controlling the helicopter".
- If the helicopter is slow ready to be flown.
- If the helicopter displays no functions, retry the above binding procedure.
- Fly the model
- Land the model
- Switch the model off at the ON/OFF switch (3 sec.).**
- Always switch off the remote control last

Range of functions of the remote control

1. Antenna
2. Power switch (ON / OFF)
3. Control LED
4. Gas - tail (spinning in circles)
5. Tail (spinning in circles)
6. Trimmer for tail
7. Battery compartment

Description of the remote control

1. Coaxial rotor system
2. Socket for charging the li-po-battery
3. Display- & charging socket
4. ON-OFF switch

