Safety Warnings

1.This product is not suitable for children under 3 years old.
2.Children under 8 years old must be accompanied by adults when playing Go Go Bird.
3.Please keep this product away from human faces and eyes due to the high speed flapping wings when Go Go Bird flying.
4.Do not enter dangerous areas when playing Go Go Bird.

Flight Warnings

Remote-controlled aircraft is a commodity with a dangerous possibility. When flying, pilots must pay attention to unpredictable accidents such as aircraft damage and personal injury, and understand the responsibility for accidents caused by their own negligence.
1.Do obey local flight management laws and regulations at all times.
Do not use aircraft in no-fly zones including but not limited to airport, military base, government office building, power station, gas station, railway, port, traffic station and areas with flammable and explosive possibilities.
2. Do not use aircraft in dangerous areas, these areas include but not limited to below.
1) Water: swimming pool, river sides, ponds...
2) High ledges / surfaces: rooftops, stairs, steps...
3) Road & driveway: parking lots, roads with traffic, bicycle lanes...
4) Stay away from high voltage wires, electric wires, electricity substations...
5) Stay away from areas with lots of obstacles: forests...
6) Stay away from the crowds.
3. Do not use this aircraft in inappropriate weather conditions
such as wind speed≥level 3, stormy rainy days, snowy days, extra hot summer days...

Maintenance Suggestions

Aircraft is precise and fragile. Please follow below suggestions for daily maintenance.
1.Please keep the package box for further reference since it contains important information. Also store the aircraft in the box to avoid damages.
2.Please keep the aircraft away from water.
3.Please keep the aircraft away from heat source, for example, gas stove, grill, heaters, also long-time exposure may lead to deformation and damages. Do not use Go Go Bird in humid conditions and stay away from water due to its built-in electronic components. Please use a clean cloth to wipe the aircraft if the surface gets dirty. Do not use water to wash the aircraft.
4.During daily storage, please pay special attention to the wings and tail.

Battery Warnings

1.Rechargeable lithium battery is only to be charged under adult supervision. Do not overcharge the lithium battery.
2.Do not try to short-circuit the lithium battery. Do not match with other lithium batteries.
3.Lithium battery shall not be put into fire, heated or exposed to the sun for a long time.
4.Lithium battery shall not be contaminated with water or liquid.
5.Lithium battery shall not be hit or beaten.
6.Lithium batteries shall be recycled at local recycling center and must not be disposed of randomly.
7.After the rechargeable lithium battery is fully harged, please unplug the cable immediately.
8.AAA batteries are to be inserted into remote control with the correct polarity. Non-chargeable batteries are not to be charged. Different types of batteries or new and used batteries are not to be mixed. Exhausted batteries are to be removed from the remote. The upply terminals are not to be short-circuited. Do not mix old and new batteries. Do not mix alkaline, tandard (carbon-zinc), or rechargeable atteries.Please do not use rechargeable batteries for the remote control. Rechargeable batteries are to be removed from the remote control before being charged.
9: This toy contains a lithium battery that is non-replaceable.
10: The toy is only to be connected to Class II equipment bearing the symbol.

Go Go Bird 001

PRODUCT NAME: Bionic Flapping-wing Bird
PRODUCT MODEL: Go Go Bird 001
AGES: 8+

PRODUCT SPECIFICATIONS

Net. Weight :	≈17g (Lithium battery included)
Product Size :	280mm * 235mm
Package Size :	300mm * 230mm * 75mm
Material :	Plastic
Input/ Recommended	DC5V 0.3A
Flight Altitude :	< 30 meters/ 98 feet
Remote Control Distance Range :	< 80 meters/262 feet (Within eyesight recommended)
Application :	Outdoor, not recommend to use when wind speed >= level 3

LITHIUM BATTERY SPECIFICATIONS

Capacity :	3.7V- 100mAh (Rechargeable)
Flight Duration :	≈10 minutes
Charging Time :	≈20 minutes

Manufacturer :	Hanwang Technology Co.,Ltd.
Address :	3F, Building No.5, Dongbeiwang West Road No.8, Haidian District, Beijing, China
Telephone :	86-400-810-8816
Postcode :	100193
Producer :	Bioniwings (Shenzhen) Technology Co.,Ltd.
Address :	201 of No.1 Factory, 32nd of First Huimin Road, Guihua Community, Guanlan Blvd,Longhua District, Shenzhen, Guangdong Province, China

Notices

1. The above mentioned configuration is for reference only, and the specific configuration (software & hardware) is subject to the actual sales configuration.
2. The appearance & design of the product and the intellectual property involved shall be owned by Bioniwings (Shenzhen) Technology Co.,Ltd.
3. The above product image shown here is for reference only. In case of any change in product appearance and design, the material object shall prevail.
4. For the product introduction contents, Bioniwings (Shenzhen) Technology Co.,Ltd. reserves the final right of interpretation.
5. Please read the user manual carefully before using. Not suitable for children under 3 years old.
6. For more details, please visit www.gogobird.com

EU Importer
XTREM Toys & Sports GmbH
Address: Blocksbergstrasse 173, 66955 Pirmasens, Germany

UK Importer
Mookie Toys
Address: Unit 11, Enterprise Way, Flitwick, Bedfordshire, MK45 5BX, U.K.

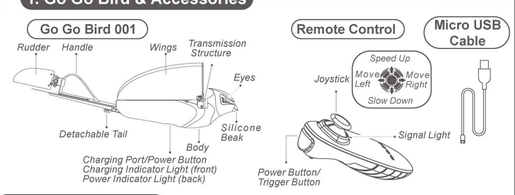
AGES 8+

FLY LIKE A REAL BIRD!

Go Go Bird | Go Go Bird | Go Go Bird

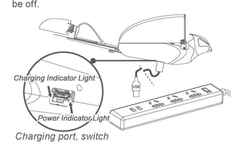
User Manual

1. Go Go Bird & Accessories

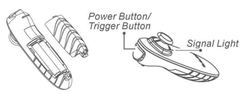


2. Flight Operation

A. Lithium Battery and Remote Control
First use the Micro USB cable to charge Go Go Bird, cable can be connected to an adaptor, computer or other USB charging ports. The charging indicator light in the front of Go Go Bird abdomen will illuminate. The red light indicates that the battery is charging. When charging is complete, the red light will turn off. (Charging time is around 20 minutes, flight duration is around 10 minutes.) Press the power button to turn Go Go Bird on and check to see the red indicator light in the back of Go Go Bird abdomen is on. Press the power button again to turn Go Go Bird off and the red light will be off.

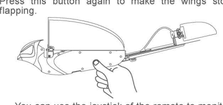


Open the battery compartment cover and install 2 1.5V AAA batteries. (NOT INCLUDED)
The red light indicates the remote is working. Hold the power button for 2 seconds until the signal light turns off to turn remote off. The remote will turn off automatically if there is no input for 10 minutes.



B. Paring Go Go Bird with the Remote Control
Your Go Go Bird should already be paired with the remote control, but if you are experiencing connectivity issues, please refer to the steps below.
1. Turn Go Go Bird and the remote control on at the same time, also check to see that their red indicator lights are on.
2. Place the remote control next to Go Go Bird and hold the remote control trigger button until you see that the remote control red indicator light goes out first, then starts to flash, then release the trigger button.
3. When the red indicator lights of Go Go Bird and the remote control are flashing at the same time, it means that the pairing is in progress without any operation;
4. When the red indicator lights of Go Go Bird and the remote control are steady on, the pairing is successful.
5. If it fails to pair, repeat the steps above.

C. Flight Operation
Turn on the Go Go Bird and the remote. Hold Go Go Bird horizontally and press the power button /trigger button on the remote to make the wings begin to flap. Gently toss Go Go Bird forward to begin flight. Press this button again to make the wings stop flapping.



You can use the joystick of the remote to monitor Go Go Bird's flight: Move joystick upwards to speed up, move joystick downwards to slow down, move joystick left to make Go Go Bird turn left, move joystick right to make Go Go Bird turn right.

3. Additional Information

(1)When removing Go Go Bird from the box, try not to grab the wings and tail. Keep Go Go Bird away from sources of heat and sharp objects.
(2)Be careful when flying at high altitudes. Go Go Bird may get stuck on roofs, ledges and trees. Avoid water, forests, power lines, etc.
(3)Please keep Go Go Bird within eyesight when flying. Recommend flight altitude should within 30 meters. Recommend remote control distance range within 60 meters.
(4)Press the power button/trigger button in an emergency to make Go Go Bird stop flying and land immediately.
(5)Check the wires, battery, shell, and other parts regularly. If there is damage, do not use it until it is repaired.
(6)Rechargeable batteries are only to be charged under adult supervision.
(7)Please use two 1.5V AAA batteries for the remote control. AAA batteries are to be inserted into remote control with the correct polarity. Non-chargeable batteries are not to be charged. Different types of batteries or new and used batteries are not to be mixed. Exhausted batteries are to be removed from the product. The supply terminals are not to be short-circuited. Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
(8)This product is not suitable for children under 3 years old. Please keep the package box as it contains information.
(9)For lithium battery, kindly pay attention to below
a. Keep small cells and batteries which are considered swallowable out of reach of children.
b. Swallowing may lead to burns, perforation of soft tissue and death. Severe burns can occur 2 h of ingestion.
c. In case of ingestion of a cell or battery, seek medical assistance promptly.
d. Do not disassemble. Do not short circuit. Do not dispose of in fire.
e. Do not expose to high temperature (60°C /140°F)
f. Do not open. Do not crush.

4. Troubleshooting

a. No response when turning on remote control
Double check whether AAA batteries are installed correctly with the polarity or replace them with new AAA batteries.
b. No response or weak performance when turning on Go Go Bird
Make sure Go Go Bird is fully charged.
c. Remote control fails to control Go Go Bird
Repeat the pairing steps.

The packaging has to be kept since it contains important information.

FCC Regulatory Compliance
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.
FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
ISED Regulatory Compliance
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1)This device may not cause interference.(2)This device must accept any interference, including interference that may cause undesired operation of the device.
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :(1)L'appareil ne doit pas produire de brouillage :(2)L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et votre corps