

Futaba CGY760R

Futaba CGY760R - Gyro, Receiver & Governor User Manual

Model: CGY760R

PRODUCT OVERVIEW

The Futaba CGY760R is an advanced all-in-one unit combining a high-performance gyro, a FASSTest/T-FHSS Air receiver, and a governor for remote-controlled helicopters. Designed for precision and ease of integration, it offers comprehensive control and stability features for various helicopter setups.

Key features include:

- Compact and lightweight design, successor to the CGY750.
- Software and functions based on the proven CGY750 V2.
- Integrated gyro, receiver, and governor for streamlined installation.
- Robust housing with anodised aluminium.

PRODUCT COMPONENTS AND VIEWS



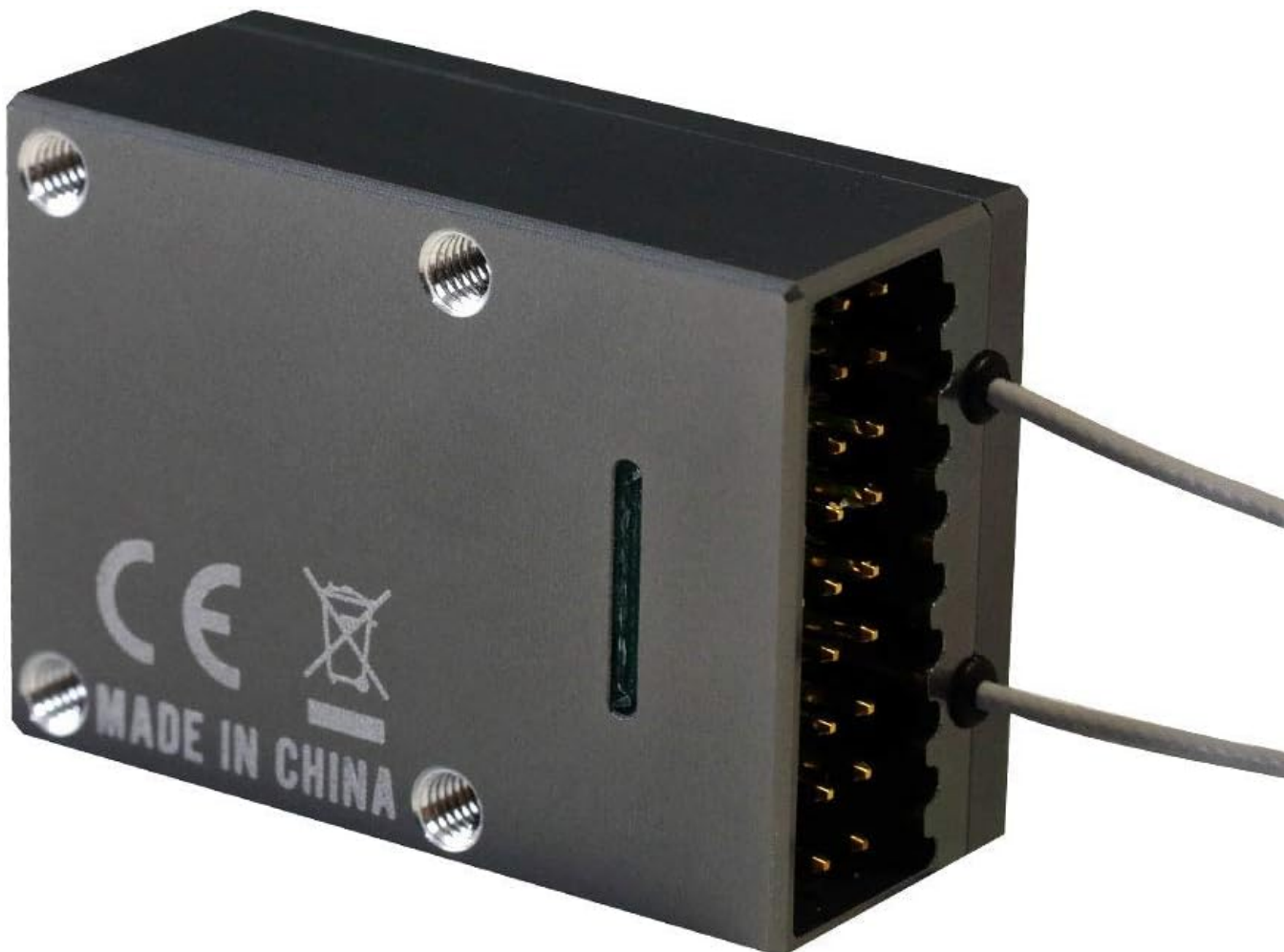
Front View: This image displays the main face of the Futaba CGY760R unit, highlighting the various ports and their labels (RPM, AIL, ELE, PIT, THR, RUD, ELE2, S.B2, P.BOX). The "Futaba CGY760R" branding is clearly visible, along with "GX" and "RX" indicators.



Side View with Label: This perspective shows the side of the CGY760R unit, featuring a white label with numerical markings (e.g., "00100", "132"). This label typically contains serial or production information. The unit's robust aluminium housing is also visible.



Top-Down View: A direct overhead shot of the CGY760R, providing a clear view of all port labels and the main branding. This angle emphasizes the compact form factor and the arrangement of the input/output connections.



Rear View: This image shows the back of the CGY760R unit, displaying regulatory markings such as the CE symbol and the "Made in China" origin statement. The mounting screw holes are also visible.

SETUP AND INSTALLATION

Proper installation is crucial for the optimal performance and safety of your CGY760R unit. Always refer to your helicopter's specific manual for mounting recommendations.

Mounting the Unit

1. Select a flat, vibration-free surface on your helicopter frame for mounting.
2. Use the provided mounting holes and appropriate hardware to secure the unit firmly. Ensure the unit's orientation matches the setup configuration in the software.
3. Avoid mounting near high-current wires or components that generate significant heat or electromagnetic interference.

Wiring Connections

1. Connect the appropriate servos to the AIL, ELE, PIT, THR, RUD, and ELE2 ports as per your helicopter's control layout.
2. Connect the RPM sensor (if used) to the RPM port. The CGY760R is compatible with GV-1 and CGY750 sensors, and also supports an optional backplate rotation sensor.
3. Utilize the S.BUS2 port for connecting S.BUS sensors and for telemetry functions.
4. Ensure all connections are secure and correctly polarized.

Initial Configuration

1. Power on your transmitter and the helicopter.
2. Perform the ID Link method as described for other Futaba receivers to bind the CGY760R to your transmitter (FASSTest or T-FHSS Air mode).
3. Access the CGY760R's settings via your transmitter or the GB1 unit.
4. Configure the swashplate type (H3-90 / H3-120 / H3-140 / H4-00 / H4-45) and servo types (Digital 1520uSec / 760uSec, Analog 1520uSec).
5. Adjust gyro settings (PID control, multi-direction mounting) and torque settings (3D and sports adjustment methods).
6. Set up the speed control (governor) for your desired head speeds (700 rpm to 4000 rpm) and select the revolution boundary mode.
7. Perform all necessary calibration steps as prompted by the unit or software.

OPERATING INSTRUCTIONS

Once installed and configured, the CGY760R provides advanced flight stabilization and control. Always perform pre-flight checks before each use.

Pre-Flight Checks

1. Verify all servo movements are correct and in the proper direction relative to stick inputs.
2. Check that the gyro compensation reacts correctly to helicopter movement.
3. Confirm the governor is active and maintaining the set RPM.
4. Monitor telemetry data (battery voltage, S.BUS sensor data, RPM data) on your transmitter.

Flight Modes and Adjustments

1. Utilize the two types of adjustment methods for torque (3D and sports) and for side/longitudinal cycles (F3C and 3D) to fine-tune flight characteristics.
2. Adjust gyro gain settings on your transmitter during flight to achieve optimal stability without oscillation.
3. The industry-leading control algorithm for the governor provides consistent RPM governance, enhancing flight performance.

MAINTENANCE

Regular maintenance ensures the longevity and reliability of your CGY760R unit.

1. Keep the unit clean and free from dust, dirt, and moisture. Use a soft, dry cloth for cleaning.
2. Periodically inspect all wiring connections for signs of wear, fraying, or loose contacts. Re-secure or replace as necessary.
3. Check the mounting screws for tightness, especially after hard landings or crashes.
4. Ensure the unit is not exposed to extreme temperatures or direct sunlight for prolonged periods.
5. Regularly check the Futaba website for firmware updates. Updates can be performed using a CIU2 or CIU3 interface.

TROUBLESHOOTING

If you encounter issues with your CGY760R, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No power/No response from unit.	Incorrect wiring, loose connection, power supply issue.	Check all power connections. Ensure battery is charged and connected correctly. Verify receiver switch is on.
Servos not responding or moving erratically.	Incorrect servo connection, binding issue, incorrect servo type setting.	Verify servo connections to the correct ports. Re-bind the receiver. Check servo type settings (digital/analog, 1520uSec/760uSec) in the CGY760R configuration.
Helicopter unstable or oscillating.	Gyro gain too high, incorrect mounting orientation, vibration.	Reduce gyro gain settings on your transmitter. Ensure the unit is mounted securely and free from vibrations. Verify mounting orientation in settings.
Governor not holding RPM.	Incorrect RPM sensor connection, governor settings incorrect, mechanical issue.	Check RPM sensor connection and functionality. Review governor settings (target RPM, PID values). Ensure engine/motor is functioning correctly.
Telemetry data not displayed.	S.BUS2 connection issue, sensor not connected, transmitter not configured.	Verify S.BUS2 connections. Ensure S.BUS sensors are properly connected. Check transmitter telemetry display settings.

If problems persist, consult the detailed Futaba CGY760R manual available on the Futaba official website or contact Futaba customer support.

SPECIFICATIONS

Feature	Detail
Dimensions	37.5 x 26.8 x 16.0 mm
Weight	20.2 g
Housing Material	Anodised Aluminium
Receiver Type	FASSTest (18CH / 12CH mode), T-FHSS AiR
Antenna	Diversity (2 antennas)
Gyro Control	PID control, Multi-direction mounting
Servo Compatibility	Digital (1520uSec / 760uSec), Analog (1520uSec)
Swashplate Support	H3-90 / H3-120 / H3-140 / H4-00 / H4-45
Governor Head Speed Range	700 rpm to 4000 rpm
RPM Sensor Compatibility	GV-1, CGY750, Optional backplate rotation sensor
Telemetry Functions	Battery voltage, S.BUS sensor, RPM data
Firmware Update	Requires CIU2 or CIU3

WARRANTY AND SUPPORT

For detailed warranty information, please refer to the official Futaba warranty policy provided with your product or visit the official Futaba website. Warranty terms may vary by region and retailer.

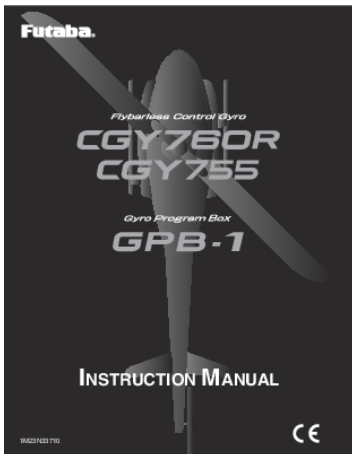
For technical support, troubleshooting assistance beyond this manual, or to inquire about repairs, please contact Futaba customer service or your authorized Futaba dealer.

You can find more information and support resources on the official Futaba website: www.futabarc.com

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This manual is for informational purposes only. Specifications are subject to change without notice.

Documents - Futaba – CGY760R



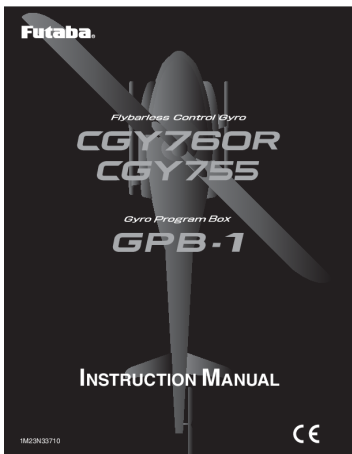
[\[pdf\]](#) User Manual

INSTRUCTION MANUAL CGY760R CGY755 ENG minicars se internt artiklar FPGPB 1 ||| |||

INSTRUCTION MANUAL 1M23N33710 INTRODUCTION Futaba CGY760R/CGY755 is gyro, 3-axis Stabilization System combining AVCS gyro and head speed governor in one box designed for flybarless helicopters. Its cutting edge MEMS Micro Electro Mechanical

INSTRUCTION MANUAL 1M23N33710 INTRODUCTION Futaba **CGY760R/CGY755** is gyro, 3-axis Stabilization System combining AVCS gyro and head speed governor in one box designed for flybarless helicopters. Its cutting edge MEMS Micro Electro Mechanical System sensor design, ultra high-speed processing speed...

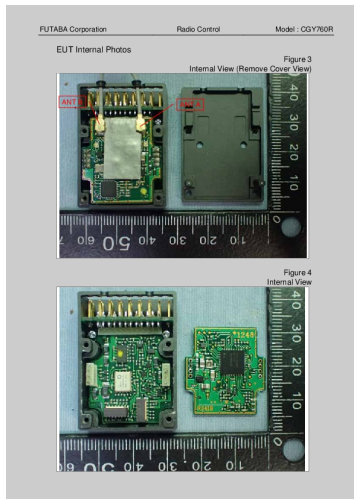
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[Futaba CGY760R/CGY755: Advanced Flybarless Gyro & Governor System Instruction Manual](#)

Comprehensive instruction manual for the Futaba CGY760R and CGY755 flybarless control gyros and head speed governors, detailing setup, features, and operation for RC helicopters. Learn about its MEMS sensor, PID control, and advanced tuning options.

lang:en score:35 filesize: 3 M page_count: 113 document date: 2021-10-06



[\[pdf\]](#) Product Photos Teardown

untitled EUT Internal Photo Futaba Corporation CGY760R 24G Radio Control AZPCGY760R

AZPCGY760R24G cgy760r 24g

FUTABA Corporation EUT Internal Photos ANT B Radio Control Model : **CGY760R**

Figure 3 Internal View Remove Cover View ANT A Figure 4 Internal View FUTABA

Corporation Radio Control Model : **CGY760R** Figure 5 Internal View Figure 6 Internal

View FUTABA Corporation Radio Control Model : CGY...

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[\[pdf\]](#) User Manual Frequently Asked Questions

1 indb INSTRUCTION MANUAL system and to ly safely please read this manual carefully If you have any difculties while using your consult the our online Frequently Asked Questions on web pages ref

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sub T32MZ 24G Users Manual Futaba azp t32mz 24g ex 8 filename* electric garden futaba manuals

INSTRUCTION MANUAL 1M23Z06801 TABLE OF CONTENTS INTRODUCTION

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R7003SB R7006SB R7008SB R7014SB R7018SB R7108SB **CGY760R** FASSTest

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CGY755 3 10CH FASST-7CH S-FHSS FASSTest S.BUS 3 AVCS 1# ...

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Maximum Permissible Exposure

FCC ID: AZPCGY760R-24G

Product Description: Radio Control

Model No: CGY760R

1. According to FCC CFR 47 §1.1310, the criteria listed in the following table shall be used to evaluate the environmental impact of human exposure to radio frequency (RF) radiation as specified in 1.1307(b).

Table 1. Limits for Maximum Permissible Exposure

Frequency Range (MHz)	Electric Field Strength (V/m)	Magnetic Field Strength (A/m)	Power Density (mW/cm²)	Average Time (Minutes)
30-300	41.4	0.163	1.1	6
300-1500	—	—	1000	6
1500-100,000	—	—	5.0	6

(A) Limits For Occupational / Control Exposure (F = Frequency)

(B) Limits For General Population / Uncontrolled Exposure (F = Frequency)

30-300 27.5 0.075 0.2 30

300-1500 — — 1000 30

1500-100,000 — — 1.0 30

2. MPE Calculation

FUTABA Corporation declares that the product described above has been evaluated and found to comply with the RF exposure limits for humans, as specified based on ANSI/FCC recommendation.

Based on safety distance (r) 20cm, the antenna gain (G) is 0.305 Numerical, and the highest power output (P) is 96.00mW, the power density (S) is 0.00097 mW/cm²

RF Exposure Calculations:

$$S = (P \times G) / (4 \pi \times r^2) \text{ or } S = \sqrt{(P \times G) / (4 \pi \times r^2)}$$

Where:

Based on safety distance (r) =	20 cm
Highest Power Output (P) =	12.04 dBm = 96.00 mW
Antenna Gain (G) =	2.15 dB = 0.305 Numerical
MPE (S) = (P × G) / (4 × π × r²) =	16.00 / 3.305 (4 × π × 20²) = 0.00097 mW/cm²

Sincerely Yours:

Ben Cheng

Mr. Ben Cheng
Manager
AUDIX Technology Corporation

[pdf] SAR Rating

untitled FCC MPE Futaba Corporation CGY760R 24G Radio Control AZPCGY760R AZPCGY760R24G cgy760r 24g

Maximum Permissible Exposure FCC ID: AZPCGY760R-24G Product Description: Radio Control Model No: **CGY760R** 1. According to FCC CFR 47 1.1310, the criteria listed in the following table shall be used to evaluate the environmental impact of human exposure to radio frequency RF radiation as specified in... lang:en score:30 filesize: 151.77 K page_count: 1 document date: 2018-03-23

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New Taipei City 244, Taiwan

Page 1 of 24

Tel: +886 2 26099302
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FCC 15.247 & RSS-247
2.4 GHz Test Report

for

FUTABA Corporation

1080 Yabutsuka Chosei-mura Choshi-gun Chiba-ken 299-4395 JAPAN

Product Name : Radio Control
Model Name : CGY760R
Brand : Futaba
FCC ID : AZPCGY760R-24G
IC : 2914D-CGY760R

Prepared by: : AUDIX Technology Corporation,
EMC Department

File Number: CM100106 Report Number: EMC-F-000004

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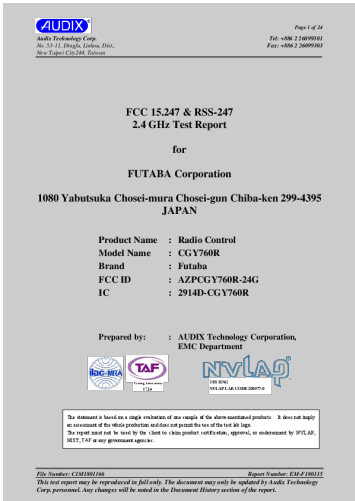
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Microsoft Word C1M1801166 F180104 Futaba CGY760R 180320 DSSS FASSTest sabrina wang Test Report Rev01 0403 Corporation 24G Radio Control AZPCGY760R AZPCGY760R24G cgy760r 24g Audix Technology Corp. No. 53-11, Dingfu, Linkou, Dist., New Taipei City244, Taiwan Page 1 of 24 Te ... ura Chosei-gun Chiba-ken 299-4395 JAPAN Product Name Model Name Brand FCC ID IC : Radio Control : **CGY760R** : Futaba : **AZPCGY760R-24G** : 2914D-**CGY760R** Prepared by: : AUDIX Technology Corporation, EMC... lang:en score:30 filesize: 1.76 M page_count: 43 document date: 2018-04-03



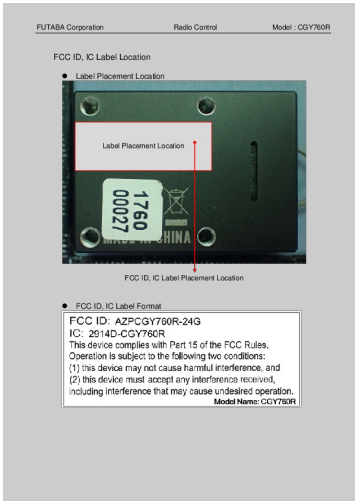
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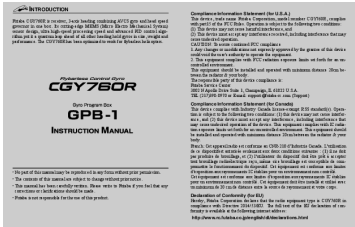
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Microsoft Word C1M1801166 FA180104 Futaba CGY760R 180320 FHSS FCC ID IC OK sabrina wang Label Format and Location Corporation 24G Radio Control AZPCGY760R AZPCGY760R24G cgy760r 24g FUTABA Corporation Radio Control FCC ID, IC Label Location z Label Placement Location Model : **CGY760R** Label Placement Location FCC ID, IC Label Placement Location z FCC ID, IC Label Format ... lang:en score:29 filesize: 186.67 K page_count: 1 document date: 2018-03-20



[pdf] User Manual

Untitled I INTRODUCTION Type of set INTRODUCTION Futaba CGY760R is receiver 3 axis heading combining AVCS gyro and head speed governor in one box Its cutting edge MEMS Micro Electro Mechanical System sensor design ultra GPB1 rcjapan net add exploded views INTRODUCTION Futaba **CGY760R** is receiver, 3-axis heading combining AVCS gyro and head speed governor in one box. Its cutting-edge MEMS Micro Electro Mechanical System sensor design, ultra high-speed processing speed and advanced PID control algorithm put it a quantum leap ahead of all other heading... lang:en score:29 filesize: 3.03 M page_count: 54 document date: 2018-03-28



Futaba 32MZ Digital Proportional Radio Control System Manual

Comprehensive instruction manual for the Futaba 32MZ Digital Proportional Radio Control System, covering features, precautions, and usage guidelines. lang:fr score:28 filesize: 19.49 M page_count: 192 document date: 2024-03-05



[\[pdf\]](#) User Manual Frequently Asked Questions Specifications

SHORT MANUAL the manual our online Frequently Asked Questions on web pages referenced below your hobby dealer or Futaba Service Center *FASSTest Advanced Spread Spectrum Technology extend system telemetry Due to unforeseen changes in production procedures information contained this is subject change without notice T16IZ 24G Users Manual azp t16iz 24g ex 1 8 electric garden futaba manuals

SHORT MANUAL This manual is a simplified version. Details of the function are not described. Refer t ... d to switch gyro sensitivity Used to switch RPM of the helicopter s head Detailed setting of CGY755/**CGY760R** 38 MODEL MENU Multicopter functions The dedicated mixes, etc. usable when multicopter ...

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[Futaba T16IZ Digital Proportional R/C System Web Full Manual](#)

Comprehensive web full manual for the Futaba T16IZ Digital Proportional R/C System, covering features, technical specifications, transmitter controls, and safety precautions for radio-controlled models.

lang:en **score:27** filesize: 36.57 M page_count: 225 document date: 2020-11-05



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32MZ ENG WEB FULL MANUAL Konno FutabaUSA INSTRUCTION Futaba instruction manual is limited to radio control models srudwlrq suhfdxwlrqv d khq wklv surgxfw lv h srudwhg lw fdqqrw eh xvvhg zkhuh surklelwhg e wkh odzv jryhuqlqj udglr zdyhv ri ghvwlqdwlrq frxqwu 8vh zlwkw rkwku wk dq prghov pd uhvwulfwhg srudw dqg 7udgh rqwuro 5hjdod tions system and fly safely please read this carefully If you have any difficulties while 2 Exportation Due unforeseen changes in production procedures the information contained sub ject change without notice futabausa 32mzmanual T32MZ 2019 07 rcjapan net images products description astramodel cz manually futaba

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FUTABA CGY760R Gyro mit GPB-1 Programmer / 3-Achs FBL Heli Kreiseleinheit mit Empfänger und Governor

Art.Nr.: P-GY760R-GBP1

Technische Daten

- 1 Abmessungen:
- 1 Kreisel: 37,5 x 26,8 x 16,0 mm; Programmierbox: mm
- 1 Gewicht:
- 1 Kreisel: 20,2 g; Programmierbox: g
- 1 Betriebsspannung: 3,8...8,4 V
- 1 Stromaufnahme: ca. mA
- 1 Empfängermodulation: FASSTest (18 Kanal Mode / 12 Kanal Hi-Speed Mode) oder 1 FHSS AIR
- 1 Taumelscheiben-Typen: H3 90 / H3 120 / H3 140 / H4 00 / H4 45
- 1 Drehzahlbereich (Kopf): 700 U/min...4000 U/min
- 1 Drehrate +/-: 1200° / s
- 1 Drehzahlrichtung: 8 U/min
- 1 Servo Neutralablenk: 760 Hz / 1520 Hz
- 1 Servo Frame Rate: 70 Hz (Analog), 280 Hz (Digit), 1520 Hz, 560 Hz (Digit), 760 Hz

Beschreibung

Die Kombination eines Flybarless 3-Achs Kreisels mit Governor und Empfänger in einem Bauelement vereinfacht die Verkabelung im Modell wesentlich.
Nachfolger des erfolgreichen CGY750: Die Software und die Funktionen basieren im Wesentlichen auf dem Vorgänger CGY750 V2.0.
Kleine Baugröße und geringes Gewicht sind weitere Vorteile, welche sich aus der Kombination der Bauteile ergeben. Das Gehäuse besteht aus hochwertigem, eloxiertem Aluminium. 4 Bohrungen auf der Unterseite dienen zur Befestigung des Kreisels im Heli. Die Firmware des Kreisels ist updatetfähig, um die jeweils aktuelle Software nutzen zu können. Einige Parameter können drahtlos im Kreisel programmiert werden, indem die Programmierbox GBP-1 mit dem Sender verbunden wird. Die Verwendung von zusätzlichen Taumelscheiben-Servos mit 760Hz Neutralimpuls wird möglich sein.

Gyro-Funktion:

[pdf]

FUTABA CGY760R Gyro mit GPB 1 Programmer 3 Achs FBL Heli Kreiseleinheit Empf nger und Governor P GY760R GBP1 Abmessungen Kreisel 37 5 x 26 8 16 0 mm Programmierbox Gewicht 20 2 g Betriebsspannung 4 V Bay Tec Modelltechnik G bay tec de shop20 print product info products id 15354 ||| FUTABA **CGY760R** Gyro mit GPB-1 Programmer / 3-Achs FBL Heli Kreiseleinheit mit Empf nger und Governor Art.Nr.: P-GY760R-GBP1 Technische Daten Abmessungen: Kreisel: 37,5 x 26,8 x 16,0 mm; Programmierbox: mm Gewicht: Kreisel: 20,2 g; Programmierbox: g Betriebsspannung: 3,8...8,4 V Stromaufn...

lang:de score:26 filesize: 130.99 K page_count: 3 document date: 2025-06-14

[pdf] User Manual Specifications

Futaba T16IZ Digital Proportional Remote Control System User Manual RC 16IZ EN files innpro pl s3 amazonaws |||

SHORT MANUAL This manual is a simplified version. Details of the function are not described. Refer t ... d to switch gyro sensitivity Used to switch RPM of the helicopter s head Detailed setting of CGY755/**CGY760R** 38 MODEL MENU Multicopter functions The dedicated mixes, etc. usable when multicopter ...

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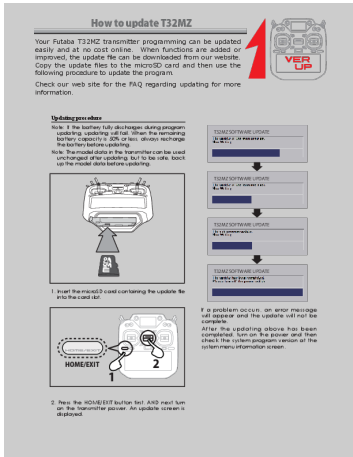
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[\[pdf\]](#) User Manual Installation Guide Instructions

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32MZ V3 5 E3 Konno How to update T32MZ Futaba Aug 3 2021 — 32mz v3 eng letter futabausa 07
PXUPVQEBUF5.; RXU XWDED 70= WUDQVPLWWHU SURJUDPPLQJ FDQ EH
XSGDWHG HDVLO DQG DW QR FRVW RQOLQH ...
SFTTBOEIPMEGPSTFDPOETUPUVSOPUIF5.; Editor Version: 3.3.1 Encoder
version: 1.2 1. Fixed the CGY755/**CGY760R** Gyro setting function. Editor Version: 3.3
Encoder version: 1.1 1. Add CGY755/**CGY760R** Gyro...
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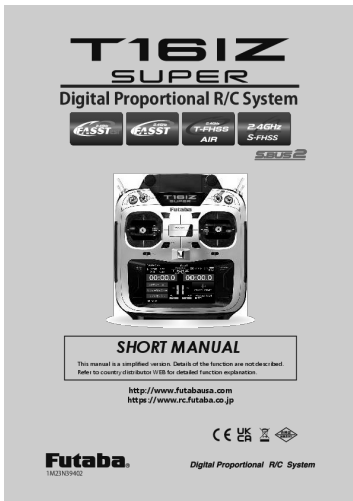
[pdf] User Manual Installation Guide Specifications

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Digital Proportional R/C System WEB FULL MANUAL 1M23Z09102 Click to go to the
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Governor 191 Gyro setting CGY755 **CGY760R**193 Wired connection:Advanced
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lang:en score:24 filesize: 56.99 M page_count: 246 document date: 2023-02-07



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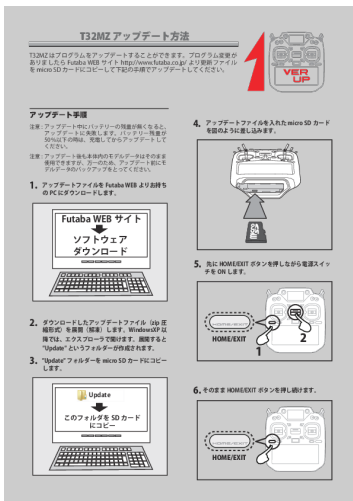
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HWDLOVRIWKHIXQFWLRQDUHQRWGHVVFU ... d to switch gyro sensitivity Used to switch RPM of the helicopter s head Detailed setting of CGY755/**CGY760R** 38 MODEL MENU Multicopter functions The dedicated mixes, etc. usable when multicopter ...

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T32MZ T32MZ Futaba WEB <http://www.futaba.co.jp/> micro SD : 50 : ... N POWER SYSTEM ESC 3. 1 / 4 4 3.3.1 1.2 1. 3.3 1.1 1. CGY755/**CGY760R** T32MZ 3.2 1.1 1. ON ON-OFF OFF ON HOME/EXIT HOME/EXIT 1 4 ...

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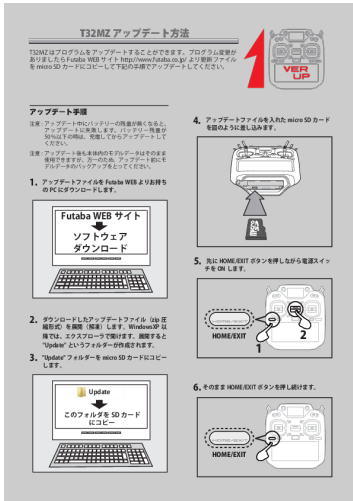
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SICHERHEITSHINWEISE.. ewegun Mixer zur Heckrotorkompensation

Kreiselmixer Mixer fr Drehzahlregler Einstellmen fr CGY755 / **CGY760R** MODELL

MEN Multicopter Die dedizierten Mixer, die bei Auswahl des Multicopter-Modelltyps ...

lang:de **score:22** filesize: 5.32 M page_count: 21 document date: 2023-04-27



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5.; 5.; VUBCB8 # IUUQXXXGVUBCBDPKQ NJDSP4 VUBCB8 # 1 VU ... ON POWER
SYSTEM ESC 3. 1 /4 3.3.1 1.2 1. 3.3 1.1 1. CGY755/**CGY760R** T32MZ 3.2 1.1 1. ON
ON-OFF 0 0 / 0. 9*5 0. 9*5 0 ...
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[pdf] Diagram

Datenblatt GigaLine GmbH 51760316 cdn petec ch documents2 6 1 3 |||
powered by Art.-Nr. P-GY760R / P-GY760R-GBP1
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Modell..... 6 Mglche Einbaurichtungen de...
lang:de score:21 filesize: 8.25 M page_count: 43 document date: 2018-09-14



[pdf] Diagram

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Modell..... 6 Mglche Einbaurichtungen de...
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Futaba T32mz kurzanleitung de a5 Web2 FUTABA T32MZ Potless 2 4GHz R7108SB HEPF Modellbau

futaba t32mz web2 hepf |||

TT3 32 2M MZ Z BEDIENUNGSANLEITUNG INHALTSVERZEICHNIS

INHALTSVERZEICHNIS SICHERHEITSHINWEISE.... .. am Vergaser.

Drehzahlregler Mixer Governor Bei Verwendung eines Futaba GV-1 / GY701 /

CGY750 oder **CGY760R** Reglers wird diese Funktion verwendet, um die

Rotorkopfdrehzahl festzulegen. Die Vernderung ...

lang:de score:19 filesize: 6.48 M page_count: 27 document date: 2020-09-08

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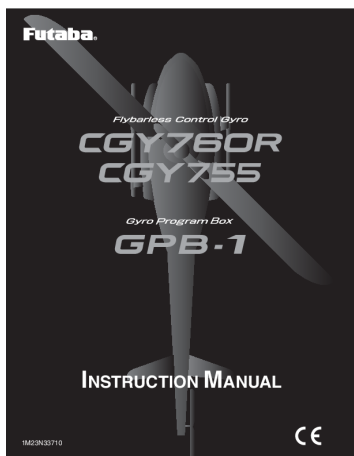
2.4GHz FASST7chFAScShTMulti FASST 7ch/ FASST Multi ch FASSTest T-FHSS

AIR T-FHSS A ... R7006SB R7106SB R7108SB OK OK OK OK R7003SB R7103SB

R7006SB R7106SB R7008SB R7018SB R7108SB **CGY760R** R7114SB OK OK OK

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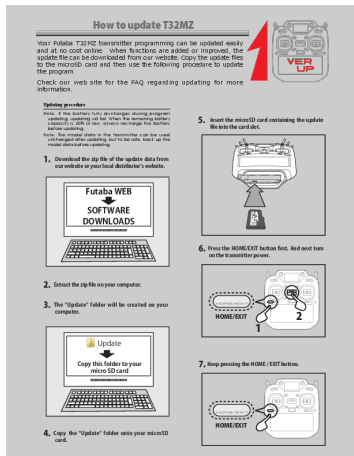
CGY760R CGY755 E web Konno Download ManualsCGY760R GPB1 3 Axis Helicopter Gyro T FHSS

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T32MZ V3 6 1 E Konno 1E Letter futabausa 2022 10 |||

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TTBOEIPMEGPSTFDPOETUPUVSOPUIF5.; Editor Version: 3.3.1 Encoder version: 1.2 1. Fixed the CGY755/**CGY760R** Gyro setting function. Editor Version: 3.3 Encoder version: 1.1 1. Add CGY755/**CGY760R** Gyro...

lang:en score:18 filesize: 522.43 K page_count: 9 document date: 2022-10-26



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Anleitung FUTABA T16iZ Super FASSTest inkl R7208SB Lipo Akku Fernsteuerung 9795428 DE lindinger at media 91 7d 5c 1679301373 |||

TT116 6iZ Z BEDIENUNGSANLEITUNG INHALTSVERZEICHNIS
INHALTSVERZEICHNIS 1. SICHERHEITSHINWEISE.. . . ewegun Mixer zur Heckrotorkompensation Kreismixer Mixer fr Drehzahlregler Einstellmen fr CGY755 / **CGY760R** MODELL MEN Multicopter Die dedizierten Mixer, die bei Auswahl des Multicopter-Modelltyps ...

lang:de score:17 filesize: 4.62 M page_count: 19 document date: 2021-01-07



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User Manual Installation Guide Frequently Asked Questions Specifications

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Futaba

FUTABA CORPORATION
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Request for Confidentiality

Date: Dec. 20, 2017

Federal Communications Commission
Authorization and Evaluation Division

Subject: Confidentiality Request regarding Application for certification of
FCC ID: AZPCGY760R-24G

Good afternoon,

Pursuant to Section 0.467 and 0.459 of the Commission's Rules, we hereby request confidential treatment of information accompanying this application as outlined below:

- ◆ Functional Block Diagram
- ◆ Operational Description (theory of operation)
- ◆ Schematic & Assembly Diagram

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

The Applicant understands that pursuant to Section 0.467 of the Rules, disclosure of this application and all accompanying documentation will not be made before the date of the Grant for this application.

Sincerely,

Masaaki Yokoyama
Group Manager
Engineering Department
System Solution Business Center
Futaba Corporation

[pdf] Confidentiality Request Letter

FCC Form Request for Confidentiality Futaba Corporation CGY760R 24G Radio Control AZPCGY760R
AZPCGY760R24G cgy760r 24g

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CGY770R FULL ENG Konno futabausa 2024 09 |||

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PWFSOPSGVODUJPOJOUFHSBUFE ... to ELE2 connectors other than Gx RPM
and P.BOX . Do not connect to RPM and P.BOX . If **CGY760R** data is saved If
GYA553 data is saved CGY Connection Cable P.BOX It is used to connect th...
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T16IZ

Digital Proportional R/C System
SBS2



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1M23Z07702

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