

EDUCATIONAL PROGRAMMING DRONE

MODEL NUMBER : GT-D01



* Proposed design only, subject to changes without any notice.

FEATURES

- App control
- 3D flips
- One-key take-off/landing
- Height hold
- Headless mode
- Emergency stop
- Multi-drone control
- Scratch Programming

SPECIFICATION

Color	Yellow, Black
Battery	3.7V 220mAh replaceable battery
Motor	φ6(615) Coreless Motor
Flight Time	5–6 minutes
Flight Range	10 - 15 meters
VR Mode	None
Communication Method	Bluetooth control
Flight Weight	27g
Wheelbase	65mm
Height	46mm
Propeller Diameter	32mm / 1.25 inch
Accessories	Flight battery, Charger, Propeller, Charging Cable, User Manual
Suitable Age	12 years old and above
APP Transmission Latency	AT-66BL
Charging Time	50 minutes

Manuals :

- (1) All manuals are written in English
- (2) Model Answer
- (3) Teaching Manuals

General Terms:

- (1) Accessories will be provided where applicable.
- (2) Manuals & Training will be provided where applicable.
- (3) Designs & Specifications are subject to change without notice.
- (4) We reserve the right to discontinue the manufacturing of any product.

Warranty:

2 Years

ORDERING INFORMATION :

ITEM	MODEL NUMBER	CODE
EDUCATIONAL PROGRAMMING DRONE	GT-D01	702-142

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