

**FLY SKY**  
http://www.flysky.cn.com

# FS-GT2E



**AFHDS 2A**  
AUTOMATIC FREQUENCY  
HOPPING DIGITAL SYSTEM

## Simulate port

### Function Introduction:

This function is for the virtual RC racing through the computer, you can practice the racing from the computer.

### Operation Method:

1. Hook up the DSC port of your Transmitter to the USB adapter (FS-ws100) and plug the USB adaptor into your PC or notebook.
2. Turn on the Transmitter.
3. Open the VRC software.
4. Follow the on-screen instruction to set.

### Remark:

The VRC software we provided is free which is offer only one basic track and training ground. If you need any other track please contact VRC Company. Thank you!

### 功能说明:

此功能用于电脑模拟，从而可通过电脑进行练习，进行电脑模拟比赛。

### 操作办法:

1. 将本厂提供的电脑模拟适配器 (FS-ws100) 一端插入发射机的DSC接口，另一端插入电脑的USB接口。
2. 打开发射机电源。
3. 启动VRC电脑应用程序。
4. 按软件要求运行设置完成即可进行电脑模拟了。

### 备注:

本公司提供的是VRC公司的免费软件，此软件仅提供一条基本赛道和一个训练场。如需其它赛道请跟VRC公司联系。谢谢！





**FS**  
FLY SKY



**FS-i6S**

**Specifications:**

Channels: 10  
Model Type: Quadcopter  
RF Range: 2.408 - 2.475GHz  
Bandwidth: 500 KHz  
Band: 1.25  
RF power: Less than 20 dBm  
2.4GHz system: FHSS 1A  
Code type: GFSK  
Sensitivity: -90dB  
Low voltage alarm: Yes (lower than 4.2V)  
DSC Port: Micro USB, PWM  
Power input: 4.2V-6.0V  
Antenna length: 28 mm\*2  
Weight: 400g  
Size: 178mm x 82mm x 140mm  
Color: White/Black  
Certificate: CE, FCC



**FS**  
FLY SKY

**FS-i6**

UP

OK

DOWN

CANCEL

**AFHDS 2A**  
AUTOMATIC FREQUENCY  
HOPPING DIGITAL SYSTEM

POWER

CE



**BIND KEY**

**DIGITAL PROPORTIONAL RADIO CONTROL SYSTEM**

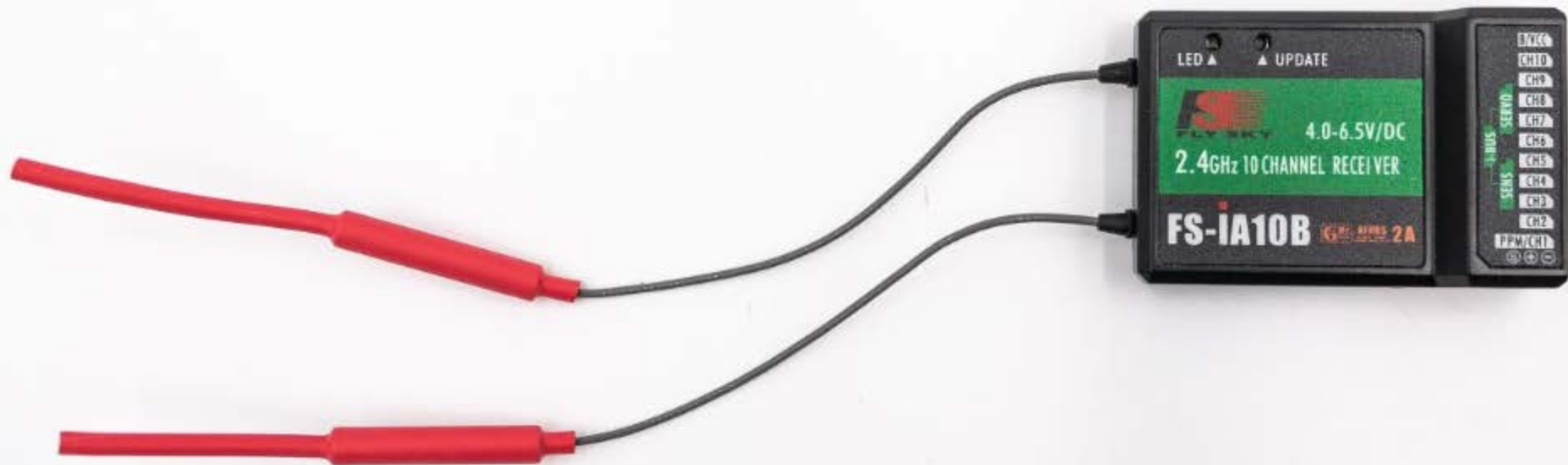
**FS** AFHDS2A TX   
M01  
Flysky01   
Tx.V1:4.79V



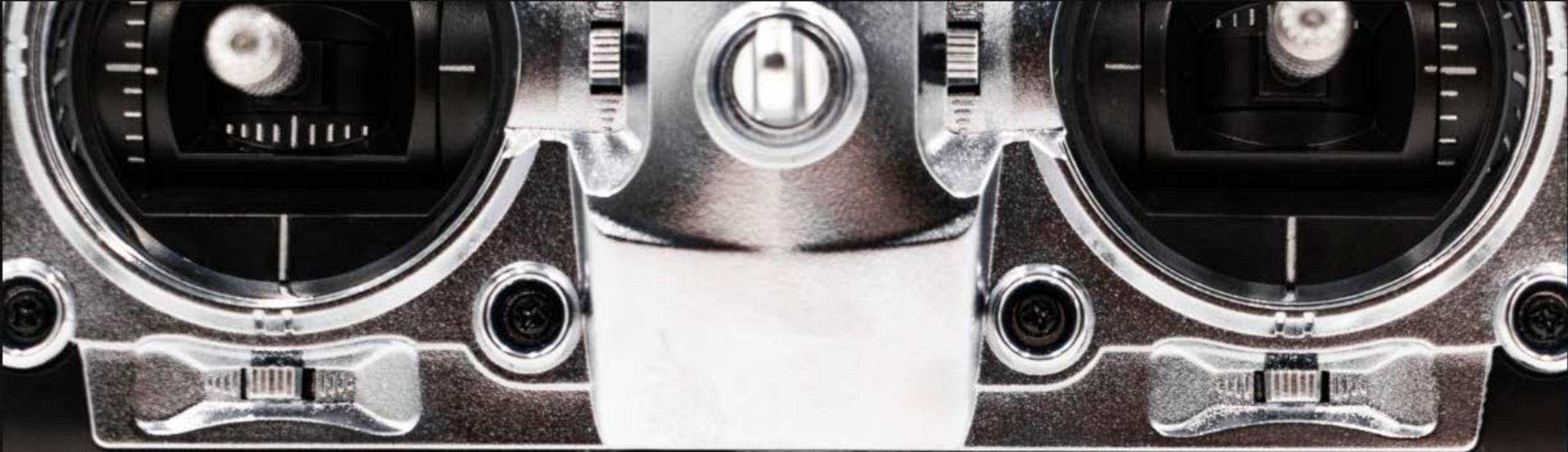












**FS-T6**

COMPUTERIZED HELICOPTER AND AIRPLANE SYSTEM

**FS**  
FLY SKY

ENTER  
MENU  
DOWN  
UP



OK

CANCEL

**Hz** **AFHDS**  
AUTOMATIC FREQUENCY  
HOPPING DIGITAL SYSTEM

DIGITAL PROPORTIONAL RADIO CONTROL SYSTEM







**FS**  
**FLY SKY**  
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产品特点:  
1. 频率: 2.4GHz  
2. 功率: 40mW  
3. 频率范围: 107-108MHz  
4. 调制: GFSK  
5. 系统: AFHDS  
6. 系统: 1024k  
7. 系统: 1024k  
8. 系统: 1024k  
9. 系统: 1024k  
10. 系统: 1024k  
11. 系统: 1024k  
12. 系统: 1024k  
13. 系统: 1024k  
14. 系统: 1024k  
15. 系统: 1024k

**SPECIFICATIONS**  
A. Channels: 10channels  
B. Model type: car boat  
C. RF power: 40mW (max)  
D. Modulation: GFSK  
E. System type: AFHDS  
F. Sensitivity: 1024k  
G. Low voltage warning: yes (low than 0.9V)  
H. 200K port: yes (1.2V)  
I. Charger port: yes  
J. Power: 10000mAh (1.2V)  
K. Weight: 50g  
L. Ant length: 20cm  
M. Size: 104x121x27mm  
N. Color: black  
O. Certificate: CE

**FS-GT3B**  
**2.4 Hz**  
**AFHDS**  
AUTOMATIC FREQUENCY  
HOPPING DIGITAL SYSTEM

FCC ID: N4ZFLSKYGT3B

**RECEIVER**  
**MODEL: FS-GR3C**

产品特点:  
1. 频率: 2.4GHz  
2. 功率: 40mW  
3. 频率范围: 107-108MHz  
4. 调制: GFSK  
5. 系统: AFHDS  
6. 系统: 1024k  
7. 系统: 1024k  
8. 系统: 1024k  
9. 系统: 1024k  
10. 系统: 1024k  
11. 系统: 1024k  
12. 系统: 1024k  
13. 系统: 1024k  
14. 系统: 1024k  
15. 系统: 1024k

**SPECIFICATIONS**  
A. Channels: 10channels  
B. Model type: car boat  
C. RF receiver sensitivity: 1024k  
D. Modulation: GFSK  
E. System type: AFHDS  
F. Sensitivity: 1024k  
G. Fail-safe: yes (channel 2)  
H. Bind port: yes (channel 2)  
I. Power port: yes (VCC)  
J. Power: 4.5-6.5VDC (1.2V)  
K. Weight: 50g  
L. Ant length: 20cm  
M. Size: 31.5x22.5x10mm  
N. Color: black  
O. Certificate: CE



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**Li-ion Polymer Battery**

**Model : FS-BA800**

**Capacity : 800 mAh**

**Voltage : 3.7V---2.96Wh**





Li-ion Polymer Battery

Model : FS-B1700

Capacity : 1700mAh

Voltage : 3.7V=6.29Wh

+

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Li-ion Polymer Battery

Model: FS-B1700

Capacity: 1700mAh

Voltage: 3.7V==6.29Wh





