



RadioLink DIGITAL PROPORTIONAL RADIO CONTROL SYSTEM

M: Model-001

USER: RadioLink

TIMER 00 01

TIM1 00:00.0

TIM2 00:00.0

MODEL 00 01

0

V_{bat} 11.7v

RX: 5.1v

Ext: 11.8v



HELICOPTER

RadioLink

0

CURSOR

COLOR LCD

3.5 inch 16color LCD
resolution 320×480 distinct
and magnificent



RadioLink

RADIOLINK AT10

10-CHANNEL RADIO CONTROL SYSTEM

INSTRUCTION MANUAL



Technical updates and additional programming examples available at: <http://www.radiolink.com.cn>











技术参数

- Size: 18.0×9.5×22cm;
- Weight: 0.95KGS ;
- Frequency: 2.4GHz ISM band (2400MHz to 2485MHz);
- Modulation mode: QPSK ;
- Channel bandwidth:5.0MHz;
- Spread spectrum:DSSS;
- Adjacent channel rejection: > 38dBm ;
- Transmitter power: < 100mW(PCB testing), < 20dBm(3 meter air testing) ;
- Operating Current: < 105mA ;
- Operating Voltage:8.6~15V ;
- Control distance: more than 1000 meters ground ;
- Channel:10 Channel,8~10 channel are customizable ;
- Simulator model:under the simulator model the transmitter action turn off,change to power saving model ;
- Screen:16 colorful screen,size 78×52mm,320*480 pixel;
- Switches included: two 3-section, five 2-section, one reset switch and five proportional potentiometer;
- Compatible model: Include all 120 degree and 90 degree swashplate helicopter,all fix wing and glider,five flying model.

RadioLink ● LED

R10D

2.4 GHz 10 CHANNEL RECEIVER

DSSS

Radiolink Advanced
Spread Spectrum Technology

DATA

Digital Servo only
For HS Mode

□ + -

B/C

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