

Flysky FS-PL18 Paladin 2.4G 18CH Radio Transmitter with FS-FTr10 Receiver



FS-PL18

Rating: Not Rated Yet

Price

Sales price R6499,00

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Manufacturer[Flysky](#)

Description

FLYSKY FS-PL18 Paladin 2.4G 18CH Radio Transmitter with FS-FTr10 Receiver HXGA 3.5 inch TFT Touch Screen for RC FPV Racing Drone Airplane Helicopter Vehicle - Mode 2 (Left Hand Throttle)

Brand:

Brand name: Flysky

Item name: FS-PL18 Transmitter

Frequency: 2.4GHz

Number of channels: 18

Work voltage: 3V 1.5V

Working current: 150mA

Model memory: 20

Product color: black

Support for updating firmware: yes

Power input: 3.1.3.7V 4200mAh Lipo Battery

Working temperature: -15°C ~ +60°C

Working Humidity: 20 ~ 95%

Size: 25x26x43.9 mm

Weight: 1.17kg

Package:

RFM32 module is the fastest and lowest latency module developed by FLYSKY. Minimum delay: 2ms (faster than Frsky and Futaba, slower than SANWA)

GPS, barometric altimeter, ambient light and other functions will be come into in the near future firmware

Wireless Bluetooth, wireless charging and other functions should by Update firmware

How to Switch Types: Handy with 18 Channels

For the first time fixed-wing, helicopter, FPV, multicopter and construction vehicles are all supported with one transmitter. Switch model freely and play with 18 customizable channels.

Stretch all boundaries and do things your way with the Paladin PL18.

Adjustable high precision HALL-gate technology

The high-precision hall potentiometers are easy to set up for left- or right-hand throttle, have adjustable spring tensioning, as well as adjustment for dampening and maximum movement angle.

Next Generation RF Technology / Detachable RF Module

AFHDS 3 is the latest generation of RF technology developed by Flysky, especially for the PL18. AFHDS 3 is designed to be an all-in-one configurable, low latency (5ms), stable protocol for use at longer ranges (up to 3.6km), even in the presence of interference.

The PL18 is designed to be compatible with many different detachable RF modules making the PL18 one of the most flexible Flysky products.

Dual Omnidirectional Antennas

The unique design of the combination of omnidirectional and directed of the antennas guarantee make the signals stable, and greatly improve the control distance and anti-jamming capacity.

With the PL18, you will be the center of high sky and vast sea.

PL18 uses two omnidirectional antennas in order to guarantee a strong, stable signal at longer ranges. Distance up to 2KM.

Super Endurance Ability: Racing without Stop

The PL18's built-in battery has a capacity of 4200mAh, meaning that the system will go over 8 hours of use between charges.

Flysky OS is a treat for the eyes

The PL18 has a 320*480 capacitive color touch screen, amazing FlySkyOS firmware available in both Chinese and English languages.

FS design: record, store, timer and release, voice, vibration and other functions

Wireless charging, USB charging and Voice vibration module

FSB simulator that can use with flight simulator software

Compatible with F7T10 and F7T10s receivers and Copy and paste model data

Communicates switches and Trimmer function

Stable signal even with over 40 transmitters being used at the same time

PACKAGE INCLUDE:

1 x FS-PL18 Transmitter

1 x FS-FTr10 Receiver

Reviews

There are yet no reviews for this product.