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Link to the product: <https://www.skyrc.eu/skyrc-programbox-6-in-1-p-154.html>

## SkyRC Programbox 6 in 1



Price	<b>18.81 Euro</b>
Availability	<b>Not available</b>
Shipping time	<b>24 hours</b>
Number	<b>152</b>
Producer code	<b>SK-300046</b>
Manufacturer	<b>SkyRC</b>

### Product description

#### *PROGBOX Six-in-One*

SkyRC Program Box is a very sophisticated electronic device that controlled by high performance microprocessor. With compact size and easy operation, SkyRC Program Box offers six-in-one functions:

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1. ESC Setting
  2. PC Interface - Link ESC to PC
  3. Input PPM Signal Monitor

4. Servo Tester
5. Motor KV/RPM Tester
6. LiPo Battery Monitor

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Equipped with a 16Chr.\*2 Lines LCD screen, the user interface is intuitive and easy to read. There are four keys in front panel which can be used to operate the box for all functions. The ports for motor sensor, USB, I/O connector and battery balance connector located on sides of the box which is clear and easy to use.

## ESC Setting

When you want to program the ESC precisely, we used to connect it to the PC. But sometimes, when you are running cars outside, it is not convenient to take PC, even laptop with you. At this time, you could use this device as Program Box to set all the parameters of ESC with maximum precision. Simply plug connect it to the ESC and set all parameters precisely in a short time as you wish.

## PC Interface - Link ESC to PC

What's more, it can also work as SkyLINK, an USB adaptor which can be used to link the ESC with a PC, and you can update the firmware of the ESC or programming the ESC by SkyLINK software on PC.

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## PPM Signal Monitor

The PPM Signal Monitor function enables you to check the output voltage of the receiver and the radio's PPM signal width and frequency.

## Servo Tester

No need to power on your transmitter, you could check the servo function easily. Connect the servo to the Program Box, get the information of input voltage, servo travel position and peak current. There are two modes: one is Swing Mode and the other is Manual Mode. Both modes are easy to operate.

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## Motor KV/RPM Tester

Wondering about your motor information? Connect your motor to this small device, input initial setting, move the throttle of the transmitter, then you can read the value of motor KV, RPM and input voltage on the screen.

## LiPo Battery Monitor

It is also a very good device to check your LiPo battery situation at any place, any time. You could use it to check the total cell number, total voltage, each cell voltage, highest voltage and lowest voltage and the voltage difference between the highest voltage and lowest voltage.

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## Specifications

### Dimension

Input Voltage (ESC  
Setting)

6-10VDC

Input Current (ESC  
Setting)

500mA

Idle Current (ESC  
Setting)