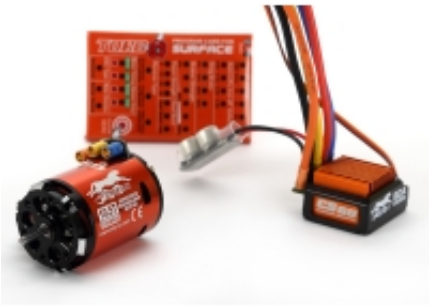
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Link to the product: https://www.skyrc.eu/skyrc-cheetah-110-60a-3250kv-105t-sensored-combo-p-134.html



# SkyRC Cheetah 1/10 60A 3250kV 10.5T Sensored Combo

| | |
|---|---|
| Price | **92.85 Euro** |
| Availability | **Available in stock** |
| Shipping time | **24 hours** |
| Number | **132** |
| Producer code | **SK-300058-02** |
| Manufacturer | **SkyRC** |

## Product description

Perfect Combination, Ready to Run
Cheetah **1/10th 60A Sensored** Combo

Cheetah 1/10th 60A Sensored Combo set is ready to run out of box,coming with Cheetah 60A Sensored ESC, Cheetah Sensored Motor and Program Card. This combo is perfect for 1/10th scale Car.
There are 5 kinds of motor KV which can meet your request for speed or torque. When you connect the ESC with the program card, you could tune and tweak all your favorite settings such as cut-off voltage,brake and punch strength, drag brake and other parameters that add up to an incredible RC driving experience.

## Cheetah 1/10th CS60 60A Sensored ESC

It is designed for 1/10th and 1/12th scale car with the use of 2-3 cells LiPo battery and 5-9 NiMH battery. Equipped with 6V/3A BEC, it doesn't need a separate receiver pack. With Program Card, you could set cut-off voltage, brake and punch strength, drag brake and other parameters.

## Small size

Built-in electronic
ON/OFF switch

Support both sensored
and sensorless motors

## Easy Programming

Simply connect it to the Program Card, you could do ESC programming
in a short time and get ready
for next run.

## Cheetah 1/10th Sensored Motor

Cheetah 1/10th 60A Sensored Combo set is available with five kinds of motors (8.5T 4000KV/ 10.5T

3250KV/ 13.5T 2590KV/ 17.5T 1870KV/21.5T 1600KV). You could mix and match gearing and number of cells that they are using to create a power system that can be mild or wild with any of the motors.

Sensor-Based for Excellent Torque and Low-Speed Drivability

Cheetah 540 class sensored motor specification

| Product | Watts | Rotor (mm) | KV (RPM/V) | Weight (g) | Shaft Diameter (mm) | Resistance (mΩ) | LiPo | Touring Car 1/10 Medium Track | Touring Car 1/10 Small Track |
|---|---|---|---|---|---|---|---|---|---|
| CHEETAH 8.5T | 400 | 12.5 | 4000 | 165 | 3.175 | 14.2 | 2-3S | 6.4:1 | 7.1:1 |
| CHEETAH 10.5T | 300 | 12.5 | 3250 | 165 | 3.175 | 21.3 | 2-3S | 5.6:1 | 6.3:1 |
| CHEETAH 13.5T | 240 | 12.5 | 2590 | 165 | 3.175 | 36.1 | 2-3S | 4.8:1 | 5.5:1 |
| CHEETAH 17.5T | 200 | 12.5 | 1870 | 165 | 3.175 | 51.4 | 2-3S | 4.0:1 | 4.7:1 |
| CHEETAH 21.5T | 150 | 12.5 | 1600 | 165 | 3.175 | 87.5 | 2-3S | 3.5:1 | 4.2:1 |

The above suggestion is based on using 12.5mm rotor and esc without timing setting.

## Specifications:

| Mode | ESC | Motor | Program Card |
|---|---|---|---|
| SK-300058-01 | Cheetah 10 S60A ESC | Cheetah 4000KV/8.5T/2P BL Motor | |
| SK-300058-02 | | Cheetah 3250KV/10.5T/2P BL Motor | |
| SK-300058-03 | | Cheetah 2590KV/13.5T/2P BL Motor | |
| SK-300058-04 | | Cheetah 1870KV/17.5T/2P BL Motor | |
| SK-300058-05 | | Cheetah 1600KV/21.5T/2P BL Motor | |