

## HW30112603 - XERUN-XR10 Pro 1S 120A - ESC



Rating: Not Rated Yet

**Price**

Sales price £165.00

Discount £-9.95

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### Description

#### HW30112603 - XERUN-XR10 Pro 1S 120A - ESC

XERUN-XR10 Pro 1S 120A - ESC

**Special Design for 1/12th Scale Top Racing**

Reliable hardware combined with great software (contains 5 common ready-to-use profiles) creates an ideal power solution to 1/12th scale top touring car racing.

**Small Size & Light Weight**

Height of 15.9mm (6mm shorter than the previous V3.1 1S ESC) saves space and makes the installation convenient; weight of 35.6g (12g lighter than the previous V3.1 1S ESC) provides more weight margin when adjusting the balance of the chassis.

**Super BEC**

Internal BEC features booster circuitry can output the current/voltage of up to 6A/6V and power various servos without connecting any extra receiver battery.

**Built-in Electronic Switch & Capacitor Module**

Built-in electronic switch (with a lifespan of over 50000 on/off cycles, housed in a completely waterproof, dust-proof and shock-resistant

design)and capacitor module save space and make the wiring simple and neat.

#### **Programming/Upgrading/Data**

Reading Wirelessly

With Hobbywing's "WiFi Express" module and iPhone or an Android phone (with the HOBBYWING WiFi Link software installed), the user can remotely program parameters, upgrade firmware and check relevant data of the ESC without leaving the control stand.

#### **Adjustable Throttle & Brake PWM Frequencies**

Independent and adjustable throttle & brake PWM frequencies guarantee precise and accurate throttle and brake control for all classes of competitions (esp. the Stock class).

#### **Separate Programming/Fan Port**

The separate PRG/FAN port on the ESC can power an external fan to maximize cooling performance or connect the ESC to a LCD program box or WiFi module for ESC programming.

#### **Innovative Data-logging Function**

This ESC features the data-logging function which can record the maximum ESC/motor temperature, RPM and etc. in real time and allows users to check those data via a LCD program box or WiFi module after each use.

Scale - 1/12th

Brushed/Brushless - BL

Sensored/Sensorless - SD

Waterproof - No

Cont./Peak Current - 120A/830A

Input Voltage - 1S Lipo/3-4 Cell NiMH

BEC Output - Switch Mode: [6V@3A](#)

[Input Wires - Red-12AWG-200mm\\*1 Black-12AWG-200mm\\*1](#)

[Red-14AWG-200mm\\*1 Black-14AWG-200mm\\*1](#)

[Output Wires - Black-12AWG-200mm\\*3 Black-14AWG-200mm\\*3](#)

[Input Connectors - No](#)

[Output Connectors - No](#)

[LCD Program Box - Supported](#)

[WiFi Module - Supported](#)

[Program Port - Separate Program Port](#)

[Firmware Upgrade - Supported](#)

[Size - 37.5x31x15.9mm](#)

[Weight - 35.6g](#)

[Motors - SL BL Motors / SD BL Motors](#)

[Vehicles - 1/12th](#)

[KV Rating/T Count - 1S LiPo:=3.0T\(\\* ESC in Zero-timing/Blinky Mode\)](#)

#### **Reviews**

There are yet no reviews for this product.