

Link do produktu: <https://sklep.titanrc.pl/hobbywing-quickrun-hw30107100-10bl60-brushless-esc-60a-p-3313.html>



## HOBBYWING QUICKRUN HW30107100 10BL60 Brushless ESC 60A

|                  |                      |
|------------------|----------------------|
| Cena brutto      | <b>239,90 zł</b>     |
| Cena netto       | <b>195,04 zł</b>     |
| Dostępność       | <b>Na zamówienie</b> |
| Numer katalogowy | <b>HW30107100</b>    |
| Kod producenta   | <b>HW30107100</b>    |
| Producent        | <b>HOBBYWING</b>     |

### Opis produktu

#### QUICKRUN 10BL60 Brushless ESC - WP-10BL60

**Water-proof and dust-proof for all-weather races.**

Please make sure to uninstall the cooling fan before using this ESC in water.  
Clean and dry it soon after the use for avoiding the motor to get rusty.)

|                               |                                                                                                                                                                                                                                                                                                                                                          |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Model / SKU                   | <b>QUICKRUN-WP-10BL60 / 30107100</b>                                                                                                                                                                                                                                                                                                                     |
| Cont./Peak Current/Resistance | 60A/360A/0.001Ω                                                                                                                                                                                                                                                                                                                                          |
| Motor Type Supported          | Sensorless Brushless Motor                                                                                                                                                                                                                                                                                                                               |
| Car Applicable                | 1:10 On-road/Off-road/Buggy/Monster                                                                                                                                                                                                                                                                                                                      |
| Motor Limit                   | <b>For 2S Lipo or 6 cells NiMH:</b><br>1. On-road: 3656-size or smaller motor with the KV<6000<br>2. Off-road/Buggy/Monster: 3656-size or smaller motor with the KV<4000<br><br><b>For 3S Lipo or 9 cells NiMH:</b><br>1. On-road: 3656-size or smaller motor with the KV<4000<br>2. Off-road/Buggy/Monster: 3656-size or smaller motor with the KV<3000 |
| Battery                       | 4-9 Cells NiMH<br>2-3S Lipo                                                                                                                                                                                                                                                                                                                              |
| BEC Output                    | 6V/2A (Linear Mode)                                                                                                                                                                                                                                                                                                                                      |
| Size/ Weight                  | 48.5(L)*38(W)*32(H) / 90g                                                                                                                                                                                                                                                                                                                                |
| External Program Port         | Available                                                                                                                                                                                                                                                                                                                                                |
| Working voltage of Fan        | From battery directly without regulating                                                                                                                                                                                                                                                                                                                 |

#### Parameter List of QUICKRUN 10 (WP-10BL60)

\*letters in blue in the form indicate the factory default settings

| Programmable Items               | Option 1            | Option 2    | Option 3   | Option 4   | Option 5   | Option 6   | Option 7 | Option 8 |
|----------------------------------|---------------------|-------------|------------|------------|------------|------------|----------|----------|
| 1. Running Mode<br><b>Note 1</b> | Fwd/Br              | Fwd/Rev/Br  | Fwd/Rev    |            |            |            |          |          |
| 2. Drag Brake Force              | 0%                  | 5%          | 10%        | 20%        | 40%        | 60%        | 80%      |          |
| 3. Low Voltage Cutoff            | Disable             | 2.6V /Cell  | 2.8V /Cell | 3.0V /Cell | 3.2V /Cell | 3.4V /Cell |          |          |
| 4. Start Mode (Punch)            | Level 1             | Level 2     | Level 3    | Level 4    | Level 5    | Level 6    | Level 7  |          |
| 5. Max. Brake Force              | 25%                 | 50%         | 75%        | 100%       | Disable    |            |          |          |
| 6. Max. Reverse Force            | 25%                 | 50%         | 75%        | 100%       |            |            |          |          |
| 7. Initial Brake Force           | =Drag brake force   | 0%          | 20%        | 40%        |            |            |          |          |
| 8. Throttle Range                | 6% (Narrow)         | 9% (Normal) | 12% (Wide) | ã€€        |            |            |          |          |
| 9. Timing                        | 0 deg               | 3.75 deg    | 7.5 deg    | 11.25 deg  | 15.0 deg   | 18.75 deg  | 22.5 deg | 25.0 deg |
| 10. Overheat Protection          | Enable              | Disable     |            |            |            |            |          |          |
| 11. Motor Rotation               | CCW                 | CW          |            |            |            |            |          |          |
| 12. Cell Count                   | Auto-identification | 2S LiPo     | 3S LiPo    | 4S LiPo    | 5S LiPo    | 6S LiPo    |          |          |

**Note 1:** Fwd=Forward, Rev=Reverse, Brk=Brake

- External programming port, easy to connect to the LED Program Card (purchase separately) when setting the ESC
- Proportional brake with 4 steps of maximum brake force adjustment and 8 steps of drag brake force adjustment.
- 9 steps of acceleration (/punch) adjustment from "soft" to "Very aggressive" to fit for different kinds of models, tires and tracks.
- Multiple protections: Low voltage cut-off protection / Over-heat protection / Throttle signal loss protection / Motor lock-up protection.
- One-button (the "SET" button on the ESC) to set the ESC, and easy to reset all parameters to the factory default settings.
- Compatible with the optional device ---- the portable Digital LED Program Card, especially convenient for outdoor use.