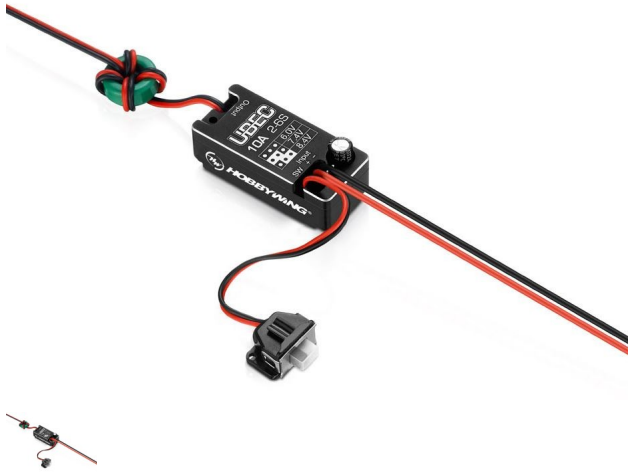


Hobbywing UBEC 10A for Car (2-6S 6.0V /7.4V /8.4V Adjustable)



UBEC-HW-10AC

Rating: Not Rated Yet

Price

Sales price R654,00

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Manufacturer [Hobbywing](#)

Description

The UBEC uses an efficient DC-DC regulator chip with a conversion efficiency of more than 90%. The all-metal housing is designed to help dissipate heat and reduce electromagnetic interference. UBEC output voltage is adjustable in three stages (6.0V / 7.4V / 8.4V) with a continuous current of 10A and a maximum of 15A. The voltage specifications allow the use for a wide range of servos and electrical equipment such as lights, winches, wipers and etc. At the same time, the UBEC is equipped with overcurrent protection, output short-circuit protection, overheat protection, and IP67 waterproof dust design, and can be widely used on crawlers, trucks and other electric models as well.

BECS:

Model:UBEC 10A/Car

Input voltage:2-6s lithium batteries

Output voltage:6.0V / 7.4V / 8.4V (3 options adjustable)

Output current:Continuous 10A/Instantaneous 15A

Measurement:45*20*16.2mm

Weight:734g(including wires)

Reviews

There are yet no reviews for this product.