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Link do produktu: <https://www.nobshop.pl/regulator-obrotow-esc-t-motor-f55a-pro-ii-6s-4in1-p-3364.html>




Regulator obrotów ESC T-Motor F55A PRO II 6S 4IN1

Cena brutto	529,00 zł
Cena netto	430,08 zł
Dostępność	Aktualnie niedostępny
Czas wysyłki	1 - 3 dni
Kod producenta	AFT0101003522050474
Kod EAN	6971360353904
Producent	T-Motor

Opis produktu

Specyfikacja:

Model: F55APROII 32 BIT 4IN1-6S
Prąd: 4*55A
Prąd szczytowy: 4*75A
BEC: 10V@2.0A
LiPo: 3-6S
Waga: 17,5g
Wymiary: 45*41*7,3mm
Otwory montażowe: 30,5*30,5mm



HYBRID X-MOVER

1.1 GHz 1200 MHz GPU
 16 GB GDDR6
 PCIe 5.0
 100W TDP

Selected Materials

Supports up to 120W TDP
 100W TDP
 100W TDP

Industrialized PCB
 Production Process

Cooling Design

DAMPING DESIGN

Disclaimer
 This is a preliminary document. The information is subject to change without notice. The information is provided for informational purposes only and does not constitute a contract. The information is provided for informational purposes only and does not constitute a contract. The information is provided for informational purposes only and does not constitute a contract.

Features
 High performance GPU architecture with the leading frequency of up to 1.1 GHz for a wide range of applications.
 16 GB GDDR6 memory capacity for high-end gaming and professional applications.
 PCIe 5.0 interface for high-speed data transfer and low latency.
 100W TDP for efficient power consumption and low heat output.
 Industrialized PCB production process for high reliability and durability.
 Advanced cooling design for optimal thermal management.
 Damping design for reduced vibration and noise.

Specifications

Model	GPU	Memory	Interface	Power	Temp
HYBRID X-MOVER	1.1 GHz	16 GB GDDR6	PCIe 5.0	100W	60°C

Interface Definition



Adjustable Parameters

GPU Core
 GPU Core Frequency: 1.1 GHz (Default)
 GPU Core Voltage: 1.0V (Default)

GPU Memory
 GPU Memory Frequency: 1200 MHz (Default)
 GPU Memory Voltage: 1.35V (Default)

GPU Power
 GPU Power Limit: 100W (Default)

GPU Temperature
 GPU Temperature Limit: 60°C (Default)

GPU Fan
 GPU Fan Speed: 1000 RPM (Default)

Throttle Range Calibration



Notes
 1. The actual performance may vary due to system configuration and ambient temperature.
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