Link do produktu: https://www.nobshop.pl/stack-t-motor-fc-f7-esc-f45a-pro-v2-p-3089.html

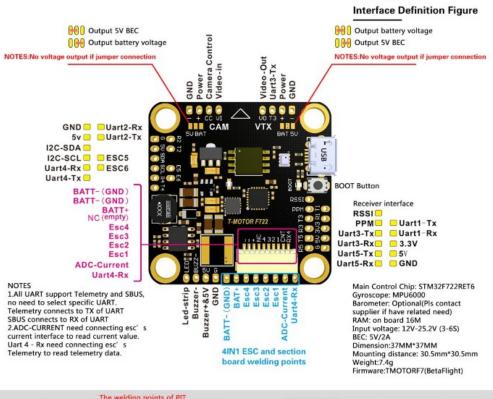


Stack T-Motor FC F7 + ESC F45A Pro V2

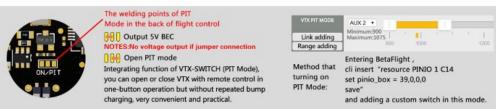
Cena brutto	460,00 zł
Cena netto	373,98 zł
Dostępność	Aktualnie niedostępny
Czas wysyłki	1 - 3 dni
Producent	T-Motor

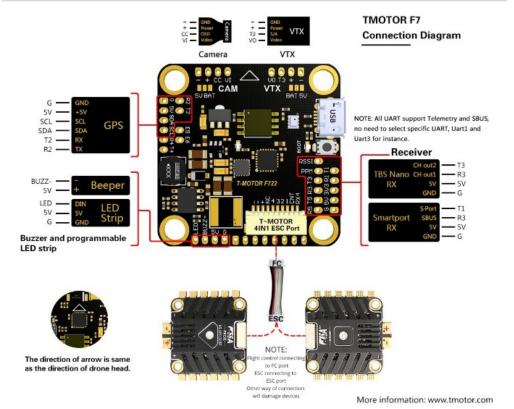
Opis produktu

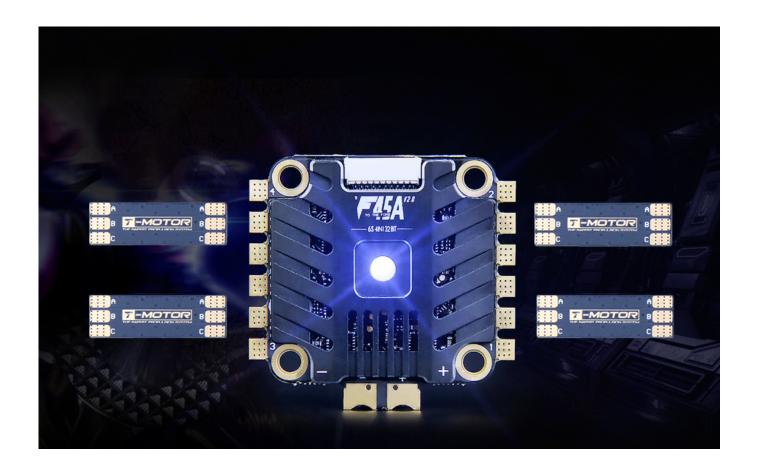
Stack T-Motor FC F7 + ESC F45A Pro V2



TMOTOR F7

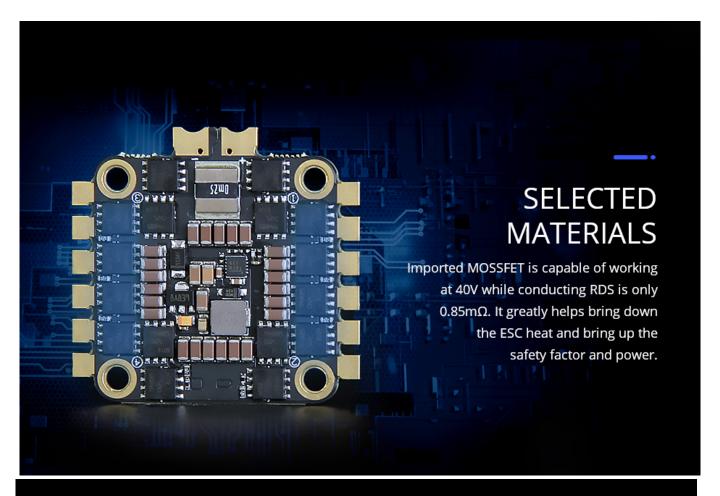






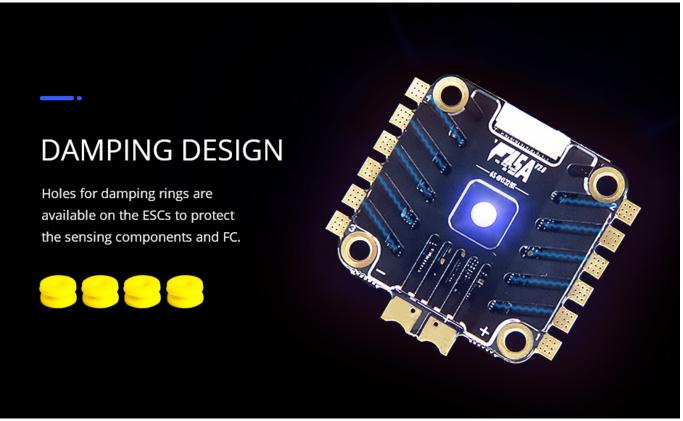












Disclaimer

Thanks for purchasing our Electronic Speed Controller (ESC). High power system for RC model can be very dangerous. Any improper use may result in injury and damage to human and devices. We strongly recommend that you read this manual carefully before use, and abide by its rules. We assume no responsibility for personal injury, property damage or consequential losses resulting from the product.

Features

- 1. High performance 32-bit microprocessor with the running frequency of up to 48MHz for excellent performance.
- 2. BLHeli_32 firmware is the third generation BLHeli, following base BLHeli and BLHeli-S.
- 3. All codes use damped light mode. Damped light does regenerative braking, causing very fast motor retardation, and inherently also does active freewheeling.
- 4. The code supports features to prevent sync loss. There are tunable parameters that can make the code run well even in the most demanding situations, although default settings will work excellently in normal operating environments.
- 5. The code supports regular 1-2ms pulse width input, as well as Oneshot125 (125-250us), Oneshot42 (41.7-83.3us) and Multishot (5-25us).
- 6. Dshot signaling is supported at any rate up to at least Dshot1200. The input signal is automatically detected by the ESC upon power up.
- 7. The code also supports a beacon functionality, where the ESC will start beeping after a given time of zero throttle. This can be very useful for finding lost crafts.
- 8. On board 10V BEC , powering different accessories such as FC , VTx ,Camera and LED lights and etc.

Specifications:

Model	Current	Peak Current (10S)	BEC	LiPo	Weight	Size
F45A V2.0 32 BIT 4 IN1-6S	4*45A	4*55A	10V@2.0A	3-65	17.5g	45*41*7.3mm

Mounting Hole

30.5*30.5mm

Interface Definition





GND: Ground wire,

BAT+: Battery Volt monitoring port with the battery voltage is to connect to the Battery Volt monitoring port on flight controller,

10V: 10V Power output port . For FC , Camera , 5V LED light and etc,

ESC4--ESC1, Throttle Signal Input Ports. Port M1 is for ESC M1, M2 is for ESC M2,

M3 is for ESC M3, and M4 is for ESC M4,

CURRENT: Amp monitoring port with the amperage of 15.2mv/A is to connect to the Amp

monitoring port on flight controller, TELEMETRY: Data transmission port.