



M2 V2

Cena	1 104,35 zł
------	--------------------

Cena regularna	1 699,00 zł
----------------	--------------------

Dostępność	Chwilowo niedostępny
------------	-----------------------------

Czas wysyłki	1 dzień
--------------	----------------

Numer katalogowy	OMPM2V2
------------------	----------------

Producent	OMP Hobby
-----------	------------------

Opis produktu



M2 V2 jest gotowym do lotu modelem helikoptera. Mimo niewielkich rozmiarów M2 jest zdolny do wykonywania wszystkich figur akrobacji 3D. Jednocześnie wbudowany kontroler lotu posiada tryb stabilizowany, dzięki czemu M2 będzie także idealnym modelem dla początkujących pilotów heli.

M2 jest dostarczany kompletnie złożony. Zawiera wszystkie komponenty (kontroler flybarless, ESC, silniki, serwa, baterię LiPo, podstawowe części zamienne) z wyjątkiem odbiornika i aparatury RC. Będzie współpracował z dowolnym odbiornikiem SBUS lub DSM/X, np. FrSky XM+ / R-XSR, etc.

Do sprzedawanych przez nas modeli helikopterów posiadamy w stałej sprzedaży wszystkie [części zamienne](#).

Sześć głównych zalet

**Adjustable Flight Controller Parameters**

Gyro Sensitivity: 9 levels for elevator and aileron
Rate: 9 levels for elevator, aileron and orientation
Gain: 9 levels for elevator, aileron and orientation
Servo mid-point position / collective

**Dual Brushless Direct Drive****High-performance 3D Flight****High Precision****Low Noise****Easily Maintained**

Zupełnie nowy projekt

M2 V2 is a high-quality product created by the OMPHOBBY R & D team for helicopter enthusiasts. Its compact size is suitable for indoor flexible flight and outdoor violent flight.



Improved Control



Improved Performance



Improved Experience



Improved Quality

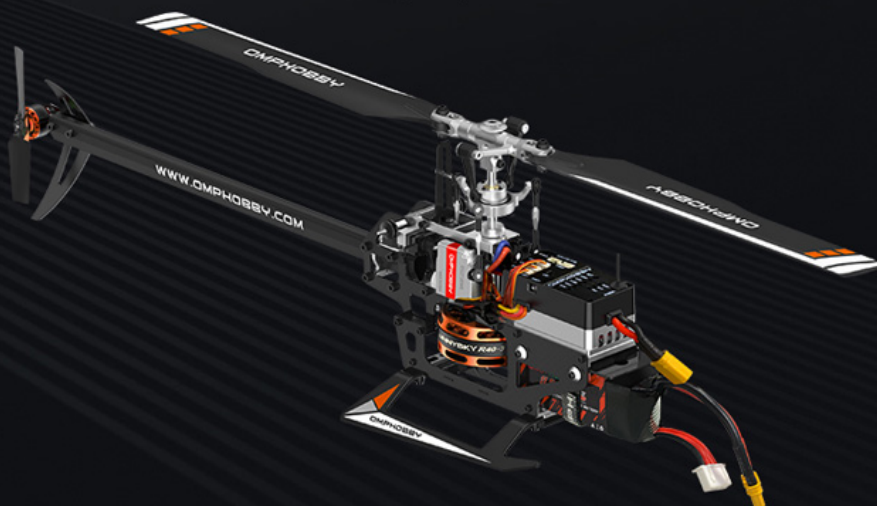
Dane techniczne

Main Motor	SunnySky V4	Main Rotor Diameter	400mm	Dimensions	408mm*72mm*135mm
Tail Motor	SunnySky R1	Tail Rotor Diameter	71mm	Flight Time	Maximum flight time 9 mins 4 mins for extreme 3D maneuvers
Flying weight	Approx.315g	Battery	3S 650 mAh 45C	Flight Controller	Receiver (Compatible with S BUS \ DSM \ DSMX receiver port)
Servo	10g 5V 0.08sec/60-1.65kg.cm Polycarbonate cased, all metal gear, high-performance servos				

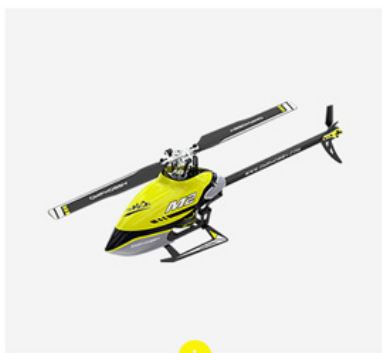


Wbudowany, podwójny ESC oraz kontroler Flybarless

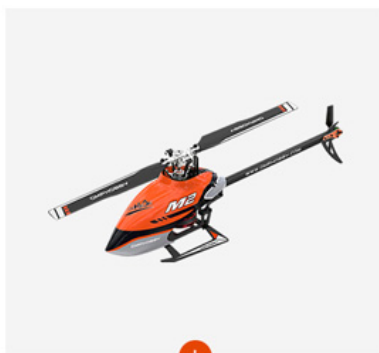
The dual ESC 's are improved using high-quality MOSFET 's with lower internal resistance, enhancing the flight characteristics even further. The built-in official receiver supports s-bus and DSM / X satellites. The flight controller has three built-in flight modes: stabilizing attitude, soft 3D and violet 3D. While in 3D mode you can quickly switch to attitude mode. The flight controller also has fully adjustable parameters including gyro sensitivity, rates, gain and servo mid-point position / collective.



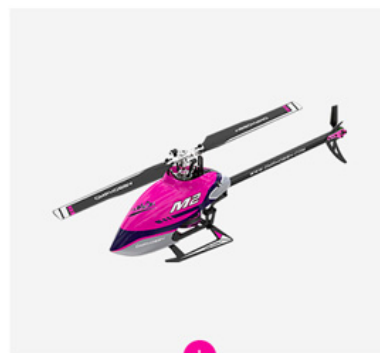
Dostępne kolory



Racing Yellow



Charm Orange



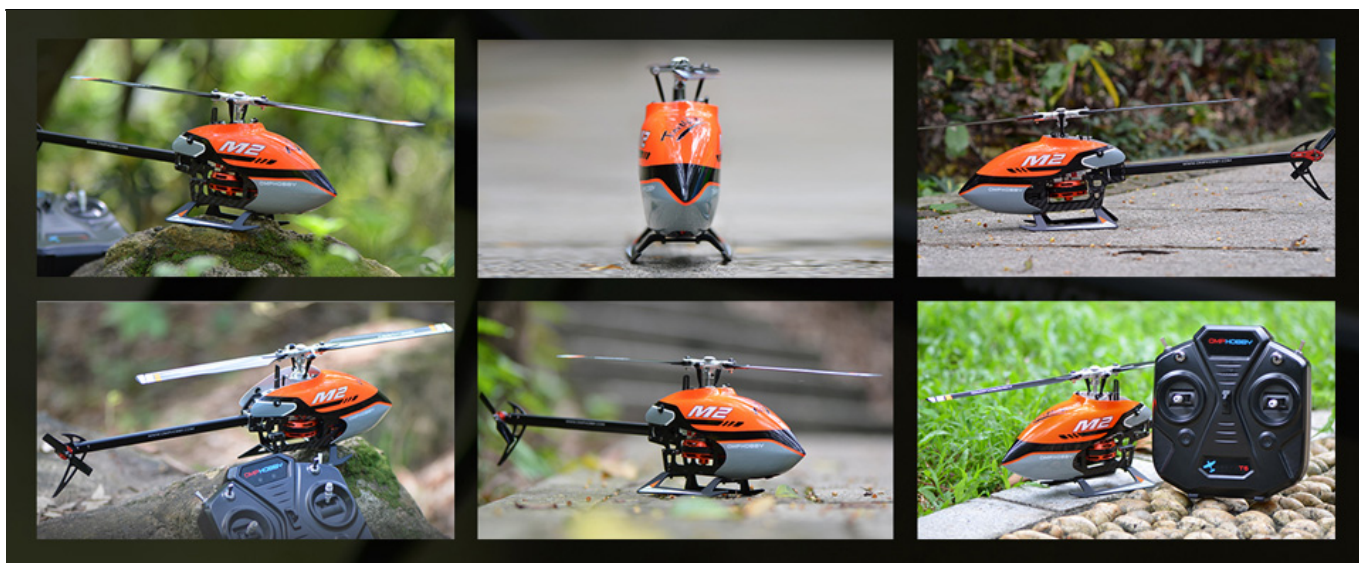
Dull Purple

Radio z funkcją trenera (opcjonalne)

Extremely clean design. Bi-directional signal transmission allows for aircraft power telemetry, providing M2 battery level to the transmitter while flying. With the built-in 18650 rechargeable lithium battery it can be used continuously for about 25 hours on a single charge. The radio supports the PPM simulator 3.5mm audio interface.



Zdjęcia



Szczegóły konstrukcji

To meet the needs of different flying styles we

have opened the flight controller to allow for adjusting of the flight controller parameters. Coupled with the improved ESC's this enhances the flight characteristics even further.



01



The landing gear is made of high strength nylon,

more forgiving than the carbon fiber plates in the previous version.



02

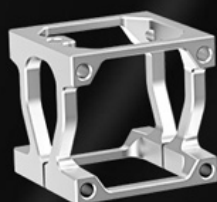


The tailpipe is designed

with an inverted water drop shape using a high strength extruded aluminum alloy.



03



The integrated six-sided hollow

CNC tailpipe fixing mount allows for light weight, high strength, accurate and reliable positioning.



04

The directly connected

rear carbon fiber fin with tail motor mount is a novel design making the structure light weight. The combination of aluminum plate increases the rigidity and strength.



The all-metal CNC

servo housing beautifully highlights the quality strength and engineering accuracy of the M2 V2.



The M2 V2 uses an Exquisite fiberglass canopy.

The blades, landing gear and canopy share the same exclusive paint design which highlights the M2's unique style.



Zawartość opakowania

**Helicopter x1****01****EPP Box x1****02****Battery x1** (installed in helicopter)**03****Servo Horns x3****04****Several Spare Screws****05****Main Shaft x1 Cross Shaft x1****06**

Porównanie modeli M2 OMP Hobby

**77Group Kowalski Szelağ S.J.**

ul. J. Słowackiego 5A

05-504 Złotokłos

tel. 22 213 90 31

NIP: 1231324134

REGON: 365397003

nr BDO: 000014317



Product number

M2 V1

M2 V2

M2 EXP

Flight time
(Max/3D)

9mins/4mins

9mins/4mins

9mins/4mins

Main Motor

SunnySky V4
380W same color
as fuselageSunnySky V4
380W same color
as fuselageSunnySky V4
380W in Black

Tail Motor

SunnySky R1
65W same color
as fuselageSunnySky R1
65W same color
as fuselageSunnySky R1
65W in BlackMain Rotor (Di-
mension/Material)400mm/Carbon-
fiber reinforced
composite400mm/Carbon-
fiber reinforced
composite400mm/Carbon-
fiber reinforced
compositeTail Rotor (Dimen-
sion/Material)71mm
Polycarbonate71mm
Polycarbonate71mm
PolycarbonateESC/Flight
ControllerDual ESC/Closed
flight control
programDual ESC/Parame-
ters Open Flight
ControllerDual ESC/Parame-
ters Open Flight
Controller

Servo

All-Metal

All-Metal

Metal gear in
polycarbonate
case

Battery

11.1V
650mAh 45C11.1V
650mAh 45C11.1V
650mAh 45C

Canopy

Painted
fiberglassPainted
fiberglassPainted
fiberglass

Landing skid

Assembled
carbon fiber
platesIntegrated
nylonIntegrated
nylon

Tail Pipe

Carbon
fiber tubeinverted water drop
aluminum tubeinverted water drop
aluminum tube

Main collet

CNC Metal

CNC Metal

Carbonfiber rein-
forced composite

Centre base

CNC Metal

CNC Metal

CNC Metal

Swashplate

CNC Metal

CNC Metal

Carbonfiber rein-
forced composite



77Group Kowalski Szelaąg S.J.

ul. J. Słowackiego 5A

05-504 Złotokłós

tel. 22 213 90 31

NIP: 1231324134

REGON: 365397003

nr BDO: 000014317

Produkt posiada dodatkowe opcje:

Kolor: Charm Orange