DYNAMIC SOLUTIONS

Jounieh, International Highway
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RadioMaster Pocket M2 Radio Controller ELRS 2.4GHz



Features:

The RadioMaster Pocket M2 is a compact EdgeTX radio with built-in ELRS 2.4GHz, Hall-effect gimbals and up to 16 channels.
It includes SA-SE switches, the S1 pot, a 128x64 LCD, a Nano module bay, USB-C charging and an SD card slot.
Each gimbal has adjustment screws for M1/M2 self-centering (A) and stick tension (B, C, D).

Specifications	
Physical Dimensions (Folded)	156.6 x 65.1 x 125.3mm
Physical Dimensions (Unfolded)	156.6 x 73.1 x 154.8mm
Weight	288g
Operating Frequency	2.400GHz - 2.480GHz
Internal RF	ELRS 2.4GHz
Supported Protocols	Module dependent
Operational Voltage	6.6 - 8.4V DC
Operating System	EdgeTX
Control Channels	Maximum 16 (receiver dependent)
Display	128x64 Monochrome LCD
Battery	2 x 18650 (not included)
Charging	Built-in USB-C charging
Firmware Upgrade Method	Via USB or SD card
Gimbal	Hall-effect
Module Bay	Nano size (compatible with TBS Nano Crossfire / Nano Tracer / RM Ranger Nano / RM4in1 module)
Usage	Radio controller for RC models using ELRS 2.4GHz receivers

Product Dimensions:





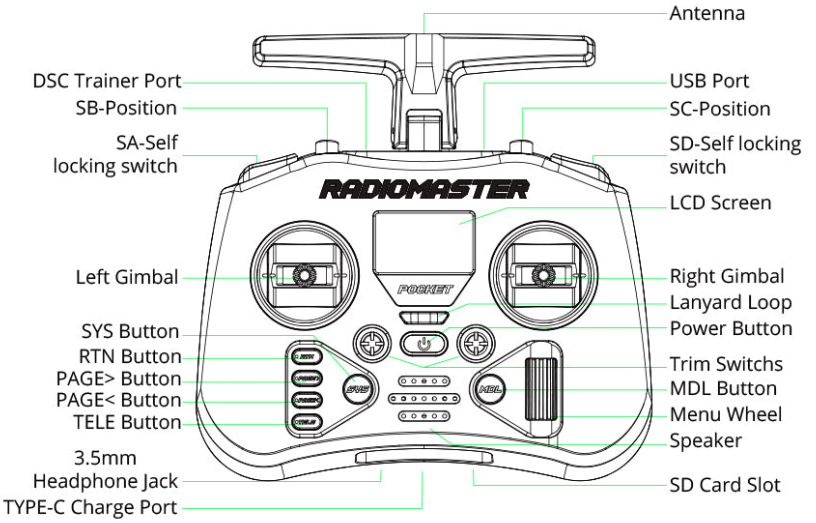
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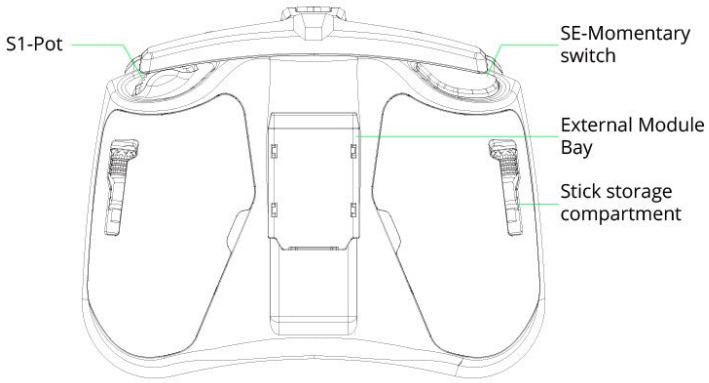
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Radio Overview:





Gimbal Adjustment:

Label	Adjustment	Clockwise	Counterclockwise
A	L-R (M1/M2 switch)	Disable self-centering (Throttle)	Enable self-centering (Elevator)
B	T (Throttle stick tension)	Increase stick tension	Decrease stick tension
C	UP-DOWN	Increase vertical stick tension	Decrease stick tension
D	LEFT-RIGHT	Increase horizontal stick tension	Decrease stick tension

