

LiFe Mugen & AE Rx Battery Pack (6.6V/1600mAh) w/Balancer



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LiFe Receiver Battery Pack for Mugen & AE (6.6V/1600mAh) (w/Balancer Plug)

Rating: Not Rated Yet

Price

Price with discount \$27.99

Salesprice with discount

Sales price \$27.99

Sales price without tax \$27.99

Discount

Tax amount

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Description

With the ability to deliver 1000+ usable cycles, and a life span up to 4 times longer than Li-Poly batteries (when cycled under the same discharge conditions), LiFe batteries offer the user an excellent balance of performance and value. LiFe batteries are more durable than Li-Poly and are able to handle a higher level of abuse when compared to Li-Poly without the risk of premature failure. Unlike Li-Poly, LiFe cells can be stored in a fully charged state with little to no loss in stored power, and can be discharged deeper with less risk of damage to the cells.

A 2 Cell LiFe battery produces 6.6 volts nominal, which is almost a full volt less than a 2 Cell Li-Poly battery. When used as a receiver pack, a LiFe battery eliminates the need for a voltage regulator, which reduces the risk of failure by eliminating a component that could potentially fail.

IMPORTANT:

- 1) You will need a LiFe specific charger to charge the pack (NiMH, NiCD or Li-Poly only chargers WILL NOT WORK!)
- 2) You must not discharge the LiFe battery pack below 33% capacity during the break in period or below 2.5V per cell after break in.
- 3) It is not recommended that you charge this LiFe battery pack at amp rates higher than 1C.
- 4) Read the instructions carefully before operating this battery.

Features:

- Safe chemistry
- More mAh per gram compared to NiMH cells, lighter models equal longer run time

Batteries: LiFe Mugen & AE Rx Battery Pack (6.6V/1600mAh) w/Balancer

- Virtually no "self discharge". The battery is ready to go even weeks after charging.
- Superior voltage performance compared to NiMH cells. Consistent torque & speed.
- Fast charge time

Specifications:

- Voltage: 6.6V
- Capacity: 1600mah
- Balance Charge Plug: XH
- Charge Rate: 1C (1.6A)
- Weight: 80g
- Dimension (LxWxH): 90x30.5x17mm