

JP New Adjustable E-Brake Using illustration:

1. **Voltage input:** 7.4v - 25.2v (2S -6S Li-Po)
2. **Voltage output:** 6V
3. **Signal input:** Connected to the brake wheel channel of receiver (on/off channel of remote control),and set an action.
4. **Setting:** The percentage of transmitter which control the brake force. +/-100% is max brake force. The percentage setting to +100%/-100% ~ -50% OR (+100% ~ +50%/-100%). **Max / lower** percentages of brake channel are adjust the left and right braking power together.
5. **Capacity control:** adjustment counter clockwise (+) will increase the brake force, clockwise(-) will reduce brake force.These capacity control are adjusting the left or right braking power alone.
6. **Size:** 35mm (W) x 70mm (L) x 18mm (H)
7. **Weight:** 58g







