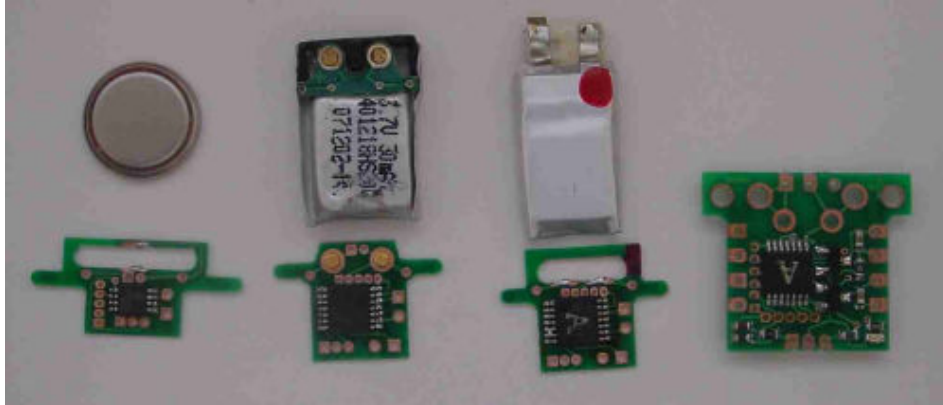


## IR receivers and options

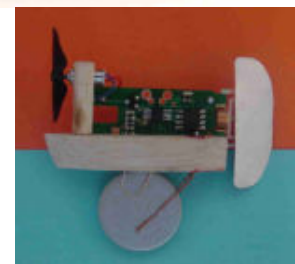
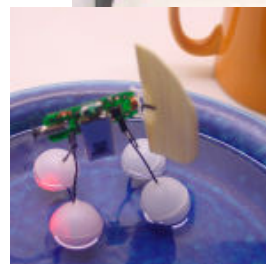
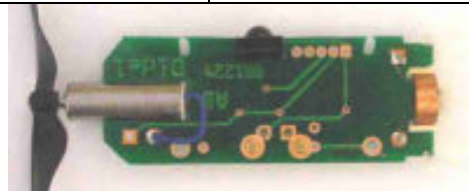
### lr1 lr2 lr3 Ub4

Note we have stopped the lr3x lr6x lb4x compatible with former Didel format, similar to Tanaka format and the lz2, lz3, lbzxx compatible with the PicooZ transmitter

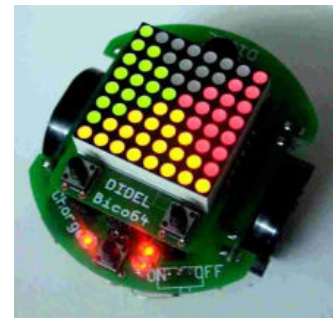
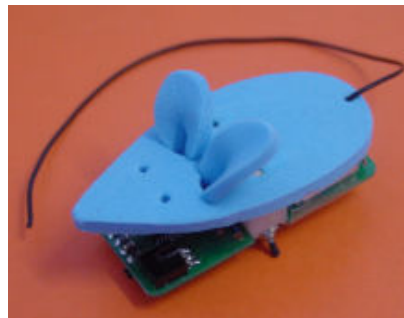
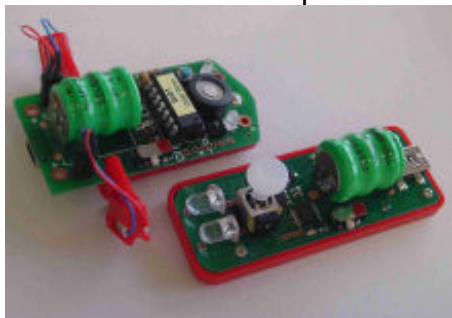


<b>lr1</b>	<b>lr2</b>	<b>lr3</b>
1 bidirectional output for Bird <a href="http://www.didel.com/lr/lr1.pdf">http://www.didel.com/lr/lr1.pdf</a>	1 unidirectional 0.5A 1 bidirectional output for Bird <a href="http://www.didel.com/lr/lr2.pdf">http://www.didel.com/lr/lr2.pdf</a>	1 unidirectional 0.5A 2 bidirectional outputs 0.3A <a href="http://www.didel.com/lr/lr3.pdf">http://www.didel.com/lr/lr3.pdf</a>
For 2g glider and rubber-powered models	For 4-5 grams ULS	For 5-8 grams highly manouvrable planes
<b>Ub4b-sep/mix</b>	<b>Ub4u-sep/mix</b>	<b>Ub4c-plane/blimp</b>
2 bidirectional outputs 0.5A <a href="http://www.didel.com/lr/Ur4.pdf">http://www.didel.com/lr/Ur4.pdf</a>	2 unidirectional outputs 0.5A	1 unidirectional 0.5A 2 bidirectional outputs 0.5A
For 2-wheel robots and car	For twin motor planes	For planes and blimps

Using about the same schematic as the lr2, a dedicated circuit has been made for a miniature airboat. That circuit is of course too heavy to fly, and the propeller gives only 0.2g thrust!



Didel robots are compatible with Emir transmitters



See <http://www.didel.com/lr/FamEmlr.pdf> for Didel IR transmitters