

This module serves as additional switch for magnetic switch no. 1567 (12V/16A) and allows switching of receiver battery.

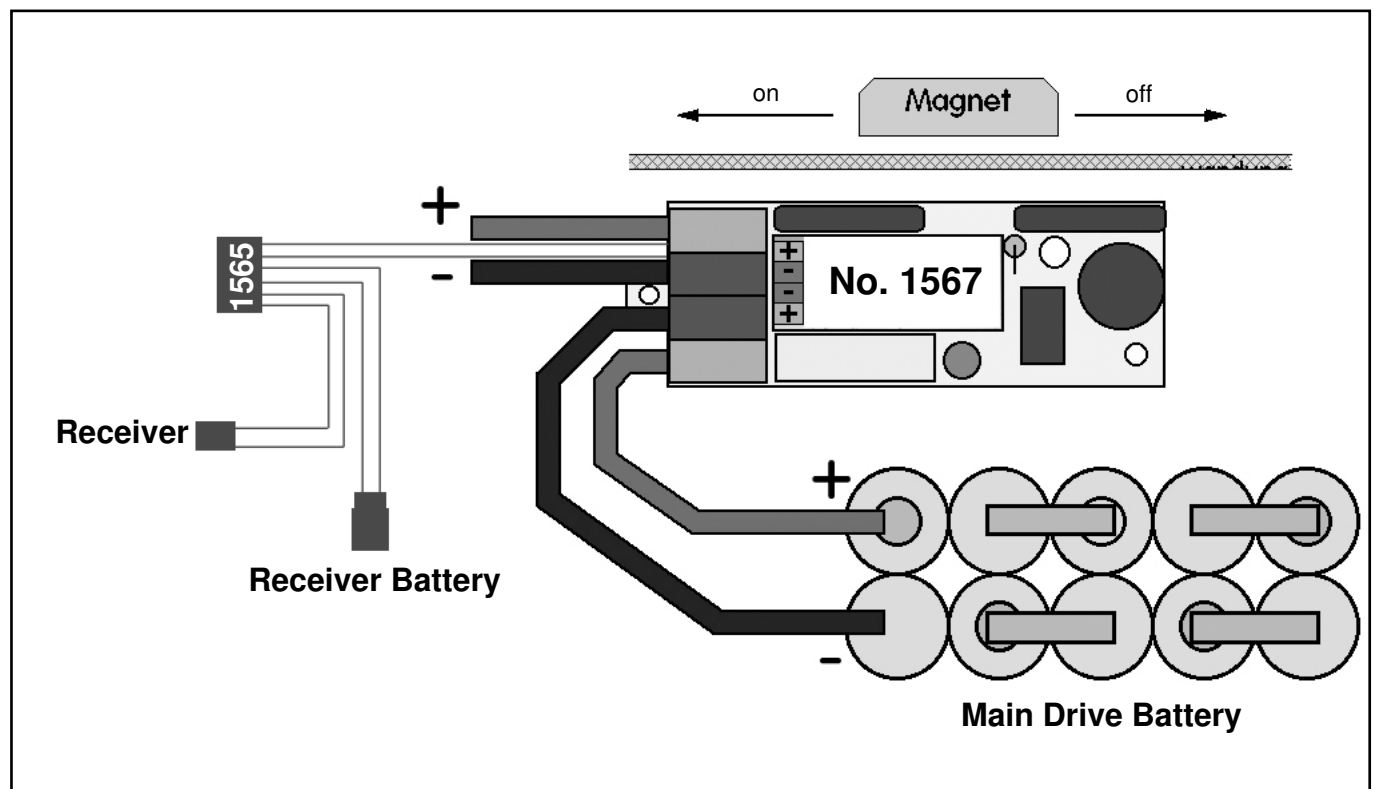
Connected to the magnetic switch, both batteries, main drive and receiver battery can be switched on and off simply by sliding an appropriate magnet (e. g. no. 1569) along the reed contacts of the magnetic switch.

Connection

Connection is quite simple. Just connect the two tin-soldered wire lead ends to + (red) and - (black) to the outgoing ports of the magnetic switch. Plug socket lead into receiver battery (e. g. no. 5528) and plug the other lead into the receiver itself. Done.

Technical Specifications:

Type :	Relais Switch
Dimensions :	7 x 11 x 15 mm
Weight:	ca. 6 g
Switching Voltage:	12 V
Operation Voltage:	4,8 - 6 V
Maximum Load:	2 A permanent 3 A for 2 sec.



WARNING! This item is not a toy and therefore not suitable for persons under 16 years of age. Please adhere to your country's safety guidelines during construction and operation of this item. We are not liable for any personal injury or damage of any kind resulting with the assembly and/or use of our products as we are neither able to delegate nor verify the assembly and/or use of these items. 24 Month Limited Warranty : The manufacturer of this unit warrants this product to be free from defects in material and workmanship for a period of 24 (twenty-four) months from date of purchase. During that period, we will repair or replace, at our option, any unit supplied through us that does not meet these standards. You will be required to provide proof of purchase (receipt or invoice). Defects caused by abuse, misuse, or accident, etc. are not covered under this warranty. Under no circumstances will the purchaser be entitled to consequential or incidental damages. If you attempt to disassemble, modify or repair this unit in any way yourself warranty will be void.