


# RM1802

**Radio BT DAB+**  
**Frequency Range:**  
**DAB: 174.928 - 239.2MHz**  
**FM : 87.5 - 108MHz**  
**AM : 522 - 1620KHz**  
**USB Output : 5V = 1A**  
**Loudspeakers : 4 - 8 Ohms**  
**Power supply :**  
**DC12V = 15A Negative Earth**

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES AND REGULATIONS. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:  
 1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND  
 2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

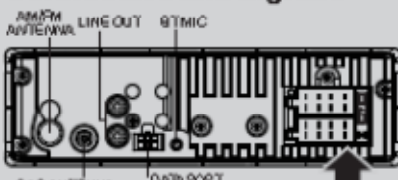
This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:  
 (1) This device may not cause interference; and  
 (2) This device must accept any interference, including interference that may cause undesired operation of the device.



16R - 05 16293

A/W/P Global, 25 Woolmer Trading Est. CAN ICES-3(B)/NMB-3(B)  
 Woolmer Way, Bordon, Hampshire FCC ID: D90 RM1802  
 United Kingdom, GU35 9QE IC: 10801A RM1802

### Connectors and Signals



Switch the FUSE location to change the ACC & B+ Pin out/location on the ISO connector

