



1501-USERMANUAL for ACX 1501-100025 Rev. 1.0.1

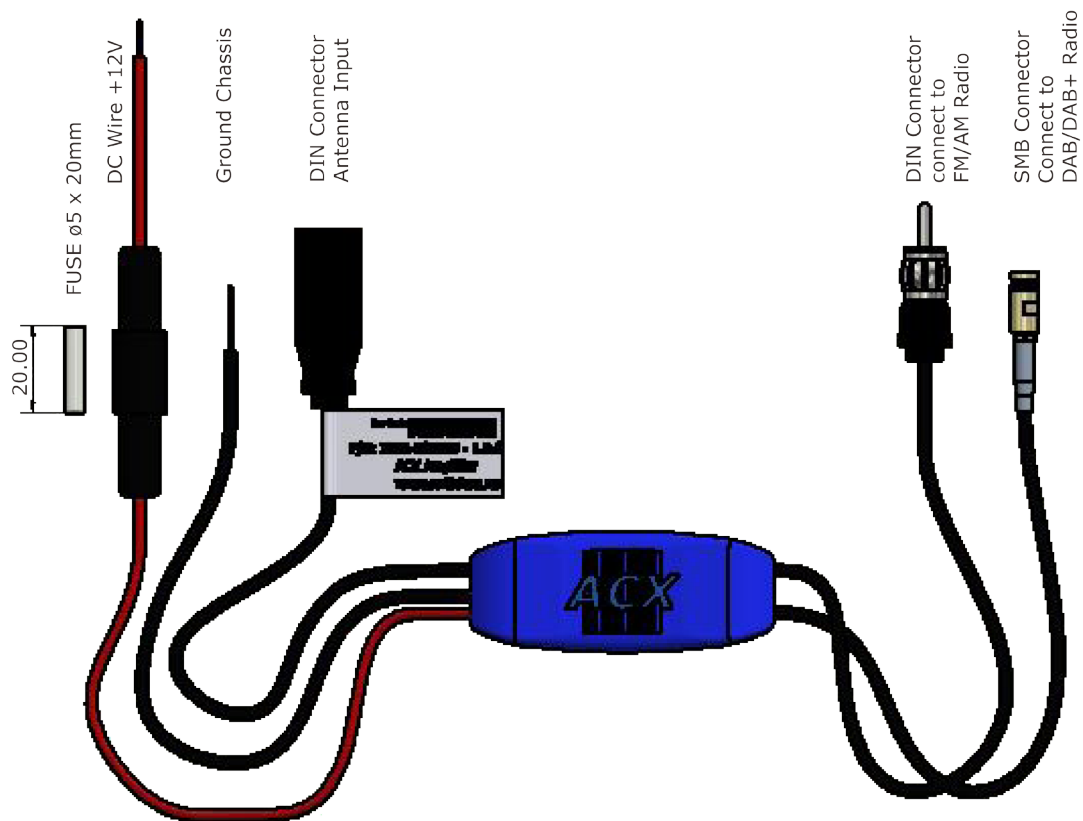
Purpose of ACX Antenna Combiner Xternal Amplifier

The ACX amplifier will provide good amplified signals from your antenna to your Radio – also when in remote areas or other places where air radio signals are weak. It works with both passive and active (amplified) antennas.

Installation

Before you connect the POWER LEAD do following:

1. Connect Antenna input (DIN Connector Female) to your antenna.
2. Connect Antenna output AM/FM (DIN Connector Male) to your radio AM/FM input
3. Connect Antenna output DAB/DAB+ (SMB-connector) to your radio DAB input terminal
4. Connect Ground (Black single wire)
5. Finally connect POWER LEAD (Red single wire) to +12 Volt after ignition switch ONLY



In case of broken fuse

Replace fuse with same type and value ONLY: 200 mA / 250 V slow, size ø5 x 20mm glass fuse.

Recycling

Recycle as electronic equipment according to country rules for electronic waste.

Conformity

ACX antenna combiner xternal amplifier P/N 1501-100025, Rev 1.0.0 complies with the EU directives:

EMC 2014/30/EU, NEK-EN 55032 and NEK-EN-55024

LVD 2014/35/EU, EN-60950

RoHS 2011/65/EU, IEC-62321

Manufacturer: Switchon AS, Stålfjæra 12, 0975, OSLO, Norway. www.switchon.no