

**Specifications**

Sensitivity	80 $\mu$ A-"9"
Input impedance	10K ohm
Power supply	12-13.8 V
Consumption	50 mA
Presentation	Analogical

**Instructions**

1. Connect the coaxial cable to the S-METER output of the transceiver. If the transceiver does not have that sort of output, the connection will have to be made internally (consult your supplier).
2. If you wish to light the VU meter, connect 12-13.8 volts to the power supply cable (Red to positive, black to negative).
3. When receiving a signal, the VU meter will point a level proportional to the signal received. With the MIN/MAX potentiometer, the level shown by the VU meter may be controlled.

**Cautions**

1. Since VU meter movement is very sensitivity, avoid excessive vibration or mechanical shock to the unit.
2. Do not expose the unit to excessive temperature, high humidity, or strong magnetic fields.