

# RF FM Probe 88/108 MHz

## It monitors the RF level on its input

RFFM is a low cost RF level converter, suitable for any FM Radio equipment with an output power test-point. The output level is continuous and, to obtain the best precision on the entire scale, is corrected by ANT SW.

These converters are connected directly to the RF output test point of the equipment.

RFTV has two operating modes: Reading or Alarm.

- In reading mode you can read the output voltage proportional to the RF input level
- In alarm mode, the probe works like an open contact: when the reading of the equipment under control is lower than a preset level, a contact to ground is closed.



## SPECIFICATIONS

### Power requirement

12VDC / 40mA max

### I/O Range

Input Power Range	-5 ÷ +12 dBm
Input Frequency Range	88 ÷ 108 MHz
Output Voltage Range	0 ÷ 5VDC
RF input	BNC connector

### Dimensions

Length	100mm 3.93"
Height	26mm 1.02"
Width	50mm 1.97"
Weight	132g 4.65Oz

### ORDERING CODES

<b>RFFM</b>	RF FM probe 88/108 MHz
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