



Deko-1489 Tune Up process.

The Micro-Repeater Deko-1489 has a single calibration rotary switch on the left side of the product as presented in fig.1 that enables setting the output power between 4 and 11dBm.



Fig.1 – RF power selector rotary switch

- When taking the product out of its package, the default position of the rotary switch is on maximum output power (11dBm per band).
- After installing the product, in case of good coverage, there is a possibility to reduce the output power down to 4dBm in steps of 1dB using the rotary switch.
Note: The rotary switch can be rotated counter clockwise as well as clockwise.
- After reducing the output power it is recommended to verify a good reception on your cellular phone at all the area of interest, which the micro-repeater should cover.
- This procedure should be performed only once when installing the product.