



## Model Difference Letter\_19579

We, the undersigned,

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Declare that model RADWIN 2000 differs from model RADWIN 1000 in the number of software activated antenna ports. The PCB layout is the same in both models.

RADWIN 2000 can activate both transmission channels under the maximum output power (See table for detailed output power levels) and feeds this power into different poles, horizontal and vertical, of the dual pole transmitting antenna.

RADWIN 1000 activates only one transmission channel under the maximum output power (See table) and feeds this power into one of two poles either horizontal or vertical of the dual pole transmitting antenna.

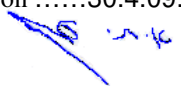
The RADWIN 1000 external antenna configuration, being single pole model, has a single pole enclosure option.

The RADWIN 1000 integrated antenna configuration has the same enclosure as the RADWIN 2000.

The antennas used for both models are the same.

The maximum allowed power level in the single pole RADWIN 1000 model will not exceed the maximum allowed power level at the corresponding pole of the RADWIN 2000 model. (See table)

Model	Channel bandwidth	Max power
RADWIN 2000	5 MHz	23.72 dBm
	10 MHz	23.21 dBm
	20 MHz	23.60 dBm
RADWIN 1000 Ant1	5 MHz	20.72 dBm
	10 MHz	20.21 dBm
	20 MHz	20.60 dBm
RADWIN 1000 Ant2	5 MHz	20.72 dBm
	10 MHz	20.21 dBm
	20 MHz	20.60 dBm

Drawn up in: ...Radwin..Ltd.....	on .....30.4.09..... 	(date)
<b>RADWIN LTD.</b> (company stamp)	.....Itai Rubinstein / Engineering Dep. Manager..... (name and function)	(signature)