

>>> 3.5G Up/Down converter

SPECIFICATIONS

Frequency Band to Antenna :	3400-3500 MHz
Frequency Bnad to Radio :	2400-2500 MHz
Local Oscillator Frequency :	1000MHz
Frequency Stability :	+/-2.5ppm
Output Power (3.4GHz) :	500mWatt , 1Watt (+27dBm), (+30dBm)
Input Power (2.4GHz) :	0.5mW~25mW (-3dBm to 14 dBm)
Conversion gain:	up to 14 dB
RF Connector:	N-Type, female, 50Ohm
Rx Conversion Gain:	14dB
Noise Figure:	4dB
Power Consumption:	6VDC@1.0A or 105~240VAC for po wer supply (kit provided)
Operating Temperature:	-20°C to +70° C

ORDERING INFORMATION

- RP-WR1301/5 500mW 2.4 to 3.5GHz up-down Converter