

## Target power

### TX Power Setting

- Each product is programmed with the pre-defined rf parameters
- Each product RF power level is measured to ensure the power level not exceeding the target power level,in a fully calibrated setup.
- The user has no possibility to change these settings later on

The conducted Average Power (declared by client):

Mode	Frequency (MHz)	Target Power (dBm)	Tolerance (dBm)	Lower Tolerance (dBm)	Upper Tolerance (dBm)
802.11b	2412-2462	7	+2.0	5.0	9.0
802.11g	2412-2462	7	+2.0	5.0	9.0
802.11n (HT20)	2412-2462	7	+2.0	5.0	9.0