

Tune Up Procedure

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

< Bluetooth >

Maximum Target Power for Production Unit (Average power)

Mode		Maximum Average power(dBm)
Bluetooth	LE	20.0

Power unit: dBm

< Zigbee >

Maximum Target Power for Production Unit (Average power)

Mode		Maximum Average power(dBm)
2.4GHz	Zigbee	20.0

Power unit: dBm