

Tune up procedure

Model No.: WY-LY7

Tune up procedure shall be over the power range or at specific operating power levels.

1. It must provide an operational voltage (3.5 ~ 4.2V DC) to turn on the device and on one certain channel in service mode by means of company proprietary software.
2. The maximum gains of each individual device are adjusted until the target value met.

Tune-up Power		
Mode	Frequency Bands	Tune-up Power
BT3.0	2.4GHz	2.0dBm \pm 0.5dB

Then these appropriate gain settings are stored in each device individually.

The user has no possibility to change these settings later on, and during manufacturing each device will be individual calibrated. The highest power level is verified afterwards in a call measurement on three channels (low, middle and high).