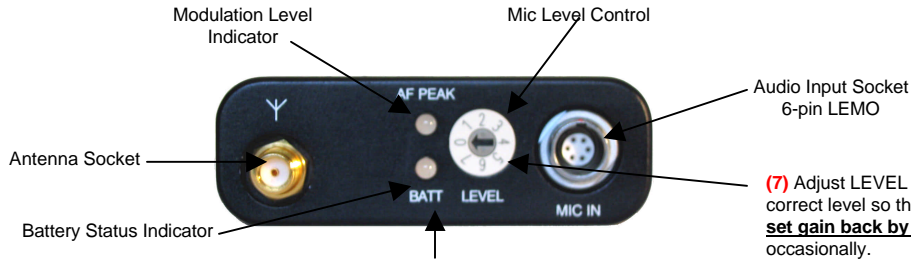


Explorer 100 Series – TX7256 – POCKET TRANSMITTER - Quick User Guide



(7) Adjust LEVEL gain control, while the performer speaks at correct level so that AF Peak LED comes on all the time, then **set gain back by two notches** at which AF Peak LED flashes occasionally.

(4) Switch on TX (by connecting microphone cable to 6-pin LEMO socket)

(5) Check TX battery status LED, if RED replace battery with a new one

Setting Up Procedure:

- (1) Connect provided TX antenna (Screw-on SMA antenna)
- (2) Fit a PP3 9V battery, check RX battery status LED **Please watch polarity of battery.**
- (3) Set your TX frequency same as RX **please note: to change frequency turn unit on/off**
- (6) Check RX 'Active' Received Signal Strength Indicators – a LED should be GREEN

The battery compartment is opened by pressing the button on the back of the unit. There is a slot for the 9V battery to fit into.

Battery Life approx. 6 hours

The battery can easily be released with the aid of the thumb.

(8) NOW YOUR SYSTEM IS READY TO USE.

