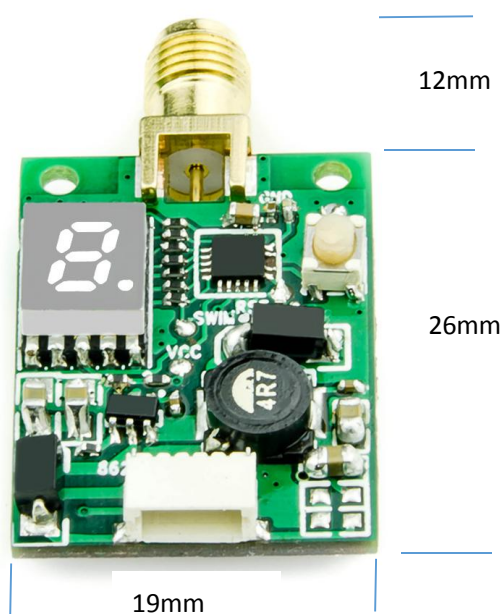


# SP862TX simple operation instructions



## Details:

**Size:** 26mm x 19mm x 8mm

**Weight:** 8g

**Power:** switchable among 25, 200 and 600mW

## Instructions:

1. Powering on the vtx, blue LED display 0, indicating the vtx is powered on, but it is in off status without any transmission.
2. Short-press the button to change channel (CH), digital display will change synchronously. Digital display changes cyclically from 1 to 8.
3. Long-press the button for 2 second until digital display flicker. Then short-press the button to change the frequency band (FR), digital display will change synchronously. Digital display changes cyclically from A、 b、 E、 F、 r.
4. Long-press the button for 5 second until digital display flicker. Then short-press the button to change the power, 25mW (one hyphen stands for 25mW), 200MW (two hyphens stand for 200mW), and 600mW (three hyphens stand for 600mW).

NOTE: The vtx has memory for settings. To change the settings, please repeat steps as above.

Features:

\*40 channels: Cover A, b, E, F, r bands and all frequencies compatible.

\*One switching button to set CH, FR and power.

\*Power off memory: Replay the very last frequency band, channel and power.

\*Independent video and audio signal outputs.