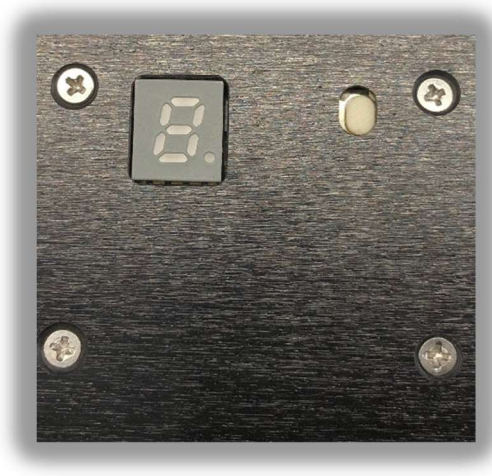


Operational Instruction

1. The VTX is preprogrammed to Band F Channel 7. When the VTX is turned on it will blink F, 7 and one hyphen (-) . This means the VTX is set to 25mW. When the VTX does not receive any signal, it will turn off.
2. To change channel(CH), short-press the button. The digital display will change synchronously from 1 to 8 every time you short-press the button.
3. To change the Frequency(FR) , long-press the button for 2 seconds until the digital display will flicker. Then short-press the button to change your frequency band(FR), the digital display will change synchronously between A, b, E, F, r, every time you press the button.
4. Long-press the button for 5 seconds until the digital display will flicker. Then short-press the button to change the power.
 - Zero (0) stands for no power
 - One hyphen stands for 25mW
 - **Two hyphens stands for 200mW**
 - **Three hyphens stands for 600mW**
5. 5 seconds after setting the CH and FR, power will flicker alternately.



Notice: The VTX has a built in memory for the settings. To change the settings, please repeat the steps above.

Warning!

In most countries only 25mW is legal! Please check your local laws and regulations. Transmitting in **200mW** or **600mW** could be illegal!

The selections in **Blue** / Black requires [HAM license](#) to operate legally.

Frequency MHz	-----	-----	-----	-----	-----	-----	-----	-----
-----	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
FR1/Band A	5865	5845	5825	5805	5785	5765	5745	5725
FR2/Band b	5733	5752	5771	5790	5809	5828	5847	5866
FR3/Band E	5705	5685	5665	5645	5885	5905	5925	5945
FR4/Band F	5740	5760	5780	5800	5820	5840	5860	5880
FR5/band r	5658	5695	5732	5769	5806	5843	5880	5917