

**Technical Pro**  
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FCC ID: YT6WM1401

## **Operation Description**

The EUT is powered by 4.5Vdc 3\*AA Batteries and have one channel between 174–216 MHz VHF audio transmitter, it's Occupied Bandwidth is 100kHz, it cannot be tuned by the end user.

During manufacturing process, adjusting the coils L 1–4 (3T5) to get requested frequency, and may exchange 3 capacitors paralleled with them from 3–30 pF if any.

The lowest and highest channel frequency :174.2 MHz and 215.8 MHz; modulation type:F3E, antenna type: a dedicated antenna, which are designed as indispensable parts of the EUT.