

Operational Description

Model: TD-2400

- . Built-in antenna.**
- . Use 2.4GHz frequency (4 Channel).**
- . Low Power consumption and excellent stabilization**
- .Wireless Audio/Video out**
- .Fit for short wireless security system of inside and outside.**
- .FM modulator**

Transmitter:

- 1.Battery support 12.0Vdc power input .**
- 2.PLL(phase lock loop)was controlled by cpu (u6239).**
- 3.The video input signals pass V.C.O and VIDEO PRE-EMPHASIS through Filter and Attenuator by ANTENNA to radiated .**

Receiver:

- 1.The signals via ANT come in, then demodulation Signals will come out by Tuner.**
- 2.The demodulation signals via pre-amp again then Output to the jack.**