

1.2. Operational Description

The EUT is RF Dongle built-in 2.4GHz transceiver. The operation frequency is from 2402MHz to 2475MHz with QPSK modulation. The signal will be transmitted through 2.4GHz RF signal from the Chip antenna. DC 5V (Power by USB) shall be provided for EUT operation.

Part of a system that operates, Yo-pad must be used. Insert the RF Dongle into the computer, and configure channels before use. If a channel configuration succeeds, an ID will be added into the slot 1 in the upper left corner, and the first light in the Function Selection Area on Yo- pad host will be on.