

FCC ID: 2BQYX-RLIF101

The EUT is a Smart PAD with built-in 2.4GHz Bluetooth transceiver. The number of the channels is 40 in Bluetooth V4.0 mode. This device is operation in GFSK(1Mbps) of transmitting speed and modulation. The antenna is SMD Antenna which provides good Antenna gain and pattern for application.

LE functionality is presented as a continuous data stream, providing an easy way for end users to obtain EUT information and connect with other devices throughout the ecosystem.