FCC ID: E5XKB5187URF49



Operational Description

The transmitter of the EUT (Wireless Keyboard) is powered by 3Vdc Batteries. The receiver is powered by host computer. Both transmitter and receiver use Integral Antenna. The output

powered by need computer. Both transmitter and receiver dee integral randomia. The eatput
power of this device is very low. Under normal use condition, the transmitter and the receiver are
quite close, so high EIRP power is neither necessary nor allowed because of interference.
The test firmware provided by manufacturer.