



APPENDIX I

: OPERATIONAL DESCRIPTION

Operational description

FM wireless audio is a function to send out audio signals from the projector using FM frequency (88.5 MHz ~ 95.5 MHz). The frequency of projector and FM receiver should be same in order to output the sound from FM receiver normally. The signal can be received by using FM receiver within 1 m of distance.

The FM transmitter is installed permanently to the PCB board in the DLP projector. The DLP projector can be used in home and office. The EUT does not use in a car.

Power: DC 3.3 V

Frequency: 88.5 MHz ~ 95.5 MHz

Channel step: 200 kHz

Channel number: 36