

Operational Description

The transmitter of the EUT (Wireless Baby Monitor) is powered by 7.5V DC. The receiver is powered by 13.5V DC. Both transmitter and receiver use patch planar antenna. When operating this equipment, the patch antenna has to be shifted by 90 degree which is perpendicular to the ground. For best transmission quality, the patch antenna of transmitter and receiver is better placed face to face.

Four channels are provided and controlled by dip switches. Both transmitter and receiver has to be adjusted to the same channel, otherwise no signal will be received.

The transmitter is equipped with camera and sound collector. And it is suitable to be placed in the environment you want to monitor. The receiver with display can be placed at any place where you are.