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## Operational Description of equipment

### Remote Controller

**FCC ID: TV2EFOBII**

When push/choose key switch, the Remote Controller will send a signal and local oscillator will go on, then transmitting signal. When RX get a modulation signal:

1. The car computer will check the signal and demodulate the signal.
2. Signals go through low- passed filter and send signal to CPU.
3. CPU will process the signal.
4. When relative Relay in RX go on, it can control the PDA, phone,. ...etc..

<b>PRODUCT</b>	Key FOB
<b>MODEL NO.</b>	24470-01, 24472-01, 24474-01
<b>POWER SUPPLY</b>	6Vdc, 5mA(Battery)
<b>CABLE</b>	N/A
<b>I/O PORT/INTERFACE</b>	N/A
<b>FREQUENCY BAND</b>	433.92MHz
<b>CARRIER FREQUENCY</b>	433.92MHz
<b>NUMBER OF CHANNEL</b>	1
<b>CHANNEL SPACING</b>	N/A
<b>RF OUTPUT POWER</b>	0.01W=10dBm
<b>I.F. &amp; L.O.</b>	L.O.: 433.92MHz
<b>MODULATION TYPE</b>	ASK
<b>BIT RATE OF TRANSMISSION</b>	4 kHz
<b>ANTENNA TYPE</b>	Integral Antenna