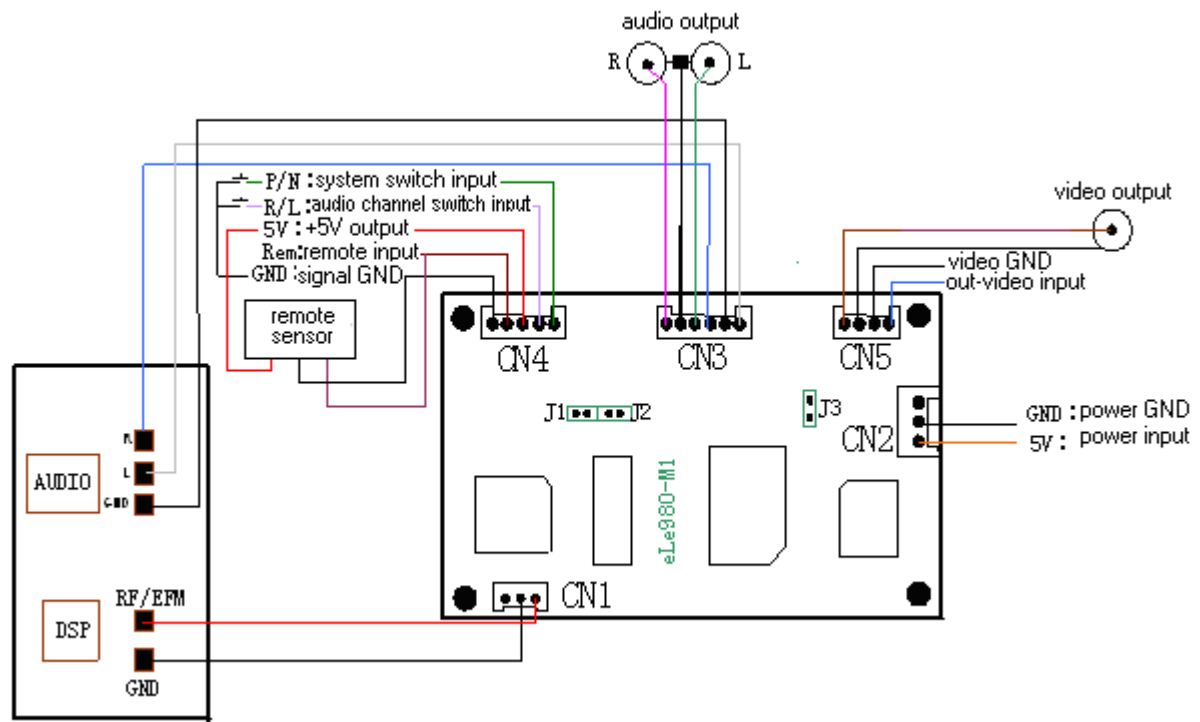
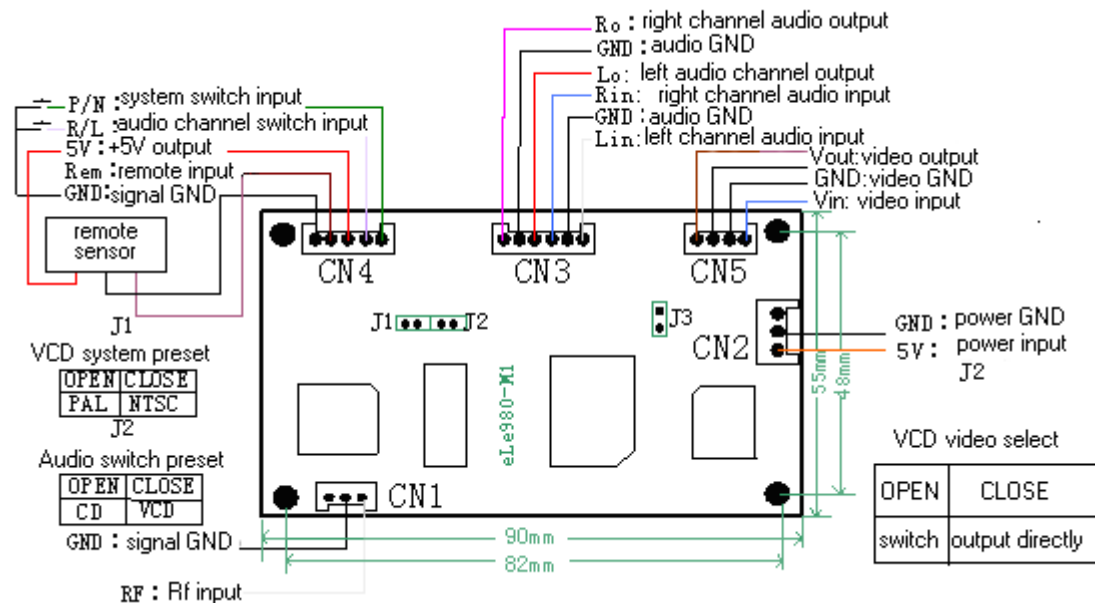


The Instruction of eLe980-M1 VCD Card



1. Enhancing Function:

- Video system preset (on power) :
PAL: J1 Pin1-Pin2 open;
NTSC: J1 Pin1-Pin2 close.
- Audio switch preset (on power):
CD audio (out audio): J2 Pin1-Pin2 open;
VCD audio: J2 Pin1-Pin2 close.
- VCD video select:
switch: J3 Pin1-Pin2 open;
Output directly: J3 Pin1-Pin2 close. (VCD video output directly to the socket)

2. Features

- build in/out VCD card for car.
- NTSC/PAL system.
- remote control.

3. Specification

- input voltage : DC5V
- voltage for Rf input : $0.5V \sim 2V_{p-p}$
- resistance for video output : 75Ω
- amplitude for video output : $1V \pm 0.25V_{p-p}$ (75Ω)
- voltage for audio output : $1V \pm 0.25V_{rms}$
- frequency response for audio output : $20Hz \sim 20kHz \pm 3dB$
- S/N : $>80dB$
- max voltage for audio input : $2V_{rms}$

4. Size

- board: $90mm \times 55mm$
- distance of assemble holes: 82mm, 48mm
- assemble holes: 4- $\Phi 3.5mm$