GB8209 circuit description

Simple description:

- 1)First the apparatus can be supplied by switch adapter or battery, then get a steady d.c voltage, after wave filter, transformer, so can supply different module circuit separately with different voltage.
- 2)The video signal can be collected by CMOS chip, then be sent to video encoder through sensor; and radio signal will be collected by MIC, then be processed by audio processor; finally, video signal and audio signal was added to the carrier frequency band in MCU, then these signal pass 2.4G transmitter and shall be sent out by antenna.