

RC823A+CM386

Image:

Camera CM386 transmits the image signal to MCU to process. And it will be sent to the receiver RC823 through RF wireless module, later, RF module in receiver receives the signal and transmits it to MCU to process. Finally, the signal is sent and reverted to LCD

Sound:

Camera CM386 telephone transmitter transmits the sound signal which is blown up circuit to MCU to process. And it will be sent to the receiver RC823 through RF wireless module, later, RF module in receiver receives the signal and transmits it to MCU to process. Finally, the sound signal will be blown up and reverted in amplifier circuit.

Frequency range: 2410.875~2468.25MHz

Module : GFSK

Antenna: Soldered on PCB

Power supply: AC100-240V/50-60Hz COME FORM ADAPTER