

The line tracing technique

MIC signal is converted to electricity by the bluetooth module AB5335B bluetooth frequency modulation signal by the antenna to launch out, receiving phone calls or music signal or radio signal via AB5335B bluetooth module converts audio signal to trumpet sound.

Battery as a power supply circuit, a key for control modules.

Frequency Range

2402~2480MHz

Modulation Technique

BDR(GFSK)/EDR($\pi/4$ -DQPSK)/EDR(8DPSK)

Antenna Specification

-0.58dBi