

Wireless Keyboard Transmitter Circuit Description

- a. IC-EM78P451SP is the integration of wireless controlling IC. Acquisition to signal it will send to 2.4 G module modulation, and then launch. The clock signal 6 MHZ.
- b. IC-RF Module is the 2.4 G module. MCU will send a signal to the manner in GFSK modulation, frequency modulation 2405 ~ 2477 MHZ.
- c. Supply Voltage: 2.3~3.0V