

Circuit Description

Battery(3.7V)provides energy for the Bluetooth chip(AC6965E) ;

Crystal oscillator(24MHz) provides the clock signal for the

Bluetooth chip. Bluetooth signals get through a matching circuit,
and then transmitted to the space through the antenna

(2402MHz-2480MHz) . When the product is connected, the
product can be in two-way communication with other Bluetooth
devices, and then the device's Bluetooth module sends Bluetooth
signals into space, the product receives the Bluetooth signal
through an antenna, transmission to the Bluetooth chip via
matching circuit.