

Bluetooth Earpiece Operating Elements

1. Power supply : Used 3.7V lithium battery (Size 15 x 25 x 4.8mm)
2. Charger circuit: U1, R5, C7 and U5 compose the battery charge circuit.
3. SW1, L1 and R10 compose the ON/OFF circuit.
4. MIC,L4,C14,R26,C16,C17andC15,C25,R27 compose the microphone circuit, can transform the sound signal into electricity signal
5. SPK, C12, C13 compose the speaker circuit, can transform the electricity signal into sound signal.
6. D1,D2 and R8,R9 compose the indicator light circuit.
7. ANT, F1, R1 compose the antenna circuit.
8. U3, U5, Q2, Q3 and Q4 compose Tips buzz circuit.