Pico Wifi

| FM ANTENNA | ： Received FM signal |

| D5678
 FM　MODULE | ： Completed FM signal converting from high frequency <br> to intermediate frequency and audio frequency. |

| WIFI
 MODULE | ： WiFi network connect to Internet. |

| IF
 MODULE
 RECIVA | ： Frequency converting for received Internet signal. |

| WM8721EDS
 DAC OPTION | ： Converting internet Broadcasting station from digital signals to <br> analog signals. |

| ET2314
 4CH ASP
 FUN SW
 VOL.CTL/EQ | ： Switching between FM/IR and volume control. |

| MPC82L54A32
 MCU | ： a. Control the work statement of FM/IR.
 b. Control the display interface of LCD.
 c. Checking the voltage of charge batteries, and control runoff of batteries.
 d. Received instruction signal which from Key button。 |

| LCD
 Display | ： Display work statement and information about unit. |

| AD
 KEY | ： Received various instruction which from user, feedback to MCU for executed. |

| TDA7056B POWER AMP | ： Enlarge audio frequency power, and then driving speaker voice. |

| Switching Mode Power Supply | ： proved power supply to unit. |

| POWER Supply | ： Support proper control or not control power supply to unit. |

| STEADY POWER | ： Offered steady power to MCU or other required position of unit. |

| LS2965 Charger Controller | ： Could be running dynamic management. |

| BATT | ： recycling batteries: 11sets $\times$1. 2V |