

Cellular Phone RF Wireless Handsfree Kit

Extremely Low Radiation !!

Patent Pending No. 89220191

Cellular Phone RF Wireless Handsfree Kit

Specification

- Talking time : 2 hours
- Stand-by time : 30 hours
- Weight : less than 35 grams
- Operating range : 3 ~ 5 m

Charge

Operation

- Step 1.
Connect base set with your cellular as Figure 1, then hang earphone set on your ear. (Figure 2~4)
- Step 2.
Turn both earphone set and base set power switch to ON position LED will turn on with green light about one second then turn off., both sets enter into standby mode automatically.
- Step 3.
When ring comes in or dial telephone number out, base set will Wake up automatically and find a free channel then guide earphone set Synchronize to same channel with special algorithm. LED turn on in green light, now you Can talk without any extra action.
- Step 4.
After finish conversation, both sets will enter into standby mode automatically and LED turn off.
- Step 5.
LED start flashing red if voltage of battery is going to low. At This time you should charge battery with attached charger.
- Step 6.
To extent the battery time, you can switch off both sets and Turn it on when you want dial out or ring comes in.

Figure 1



Names of parts:

- 1- MIC
- 2- 360° Speaker
- 3- Antenna
- 4- Battery
- 5- Power switch
- 6- Charger Jack
- 7- On line LED
- 8- Antenna
- 9- Cellular phone connector
- 10- Charger Jack
- 11- Power switch
- 12- On line LED



Figure 2



Figure 3



Figure 4



Made in Taiwan

Cellular Phone RF Wireless Handsfree Kit

Function

- Two-Way Voice Communication
- Clear Voice Quality
- Extremely Low Radiation
- Excellent Frequency Stability Without Drift
- Low Battery Warning
- Light Weight
- Rechargeable Ni-Mh Battery
- Compatible To Wide Range Of Cellular / Mobile Phone
- Easy Connection Through Earphone Jack And / Or Earphone Adaptor

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.