

Car Hands-Free Wireless Earphones

LK-168A installation and operational instructions

Thank you for purchasing our product. "LK-168A" is a special car hands-free wireless earphone.

User of wireless earphone will make you enjoy comfortable communications.

In order to use this product effectively, it is suggested that you read the operation instructions carefully before using this product. Keep the instruction manual well.

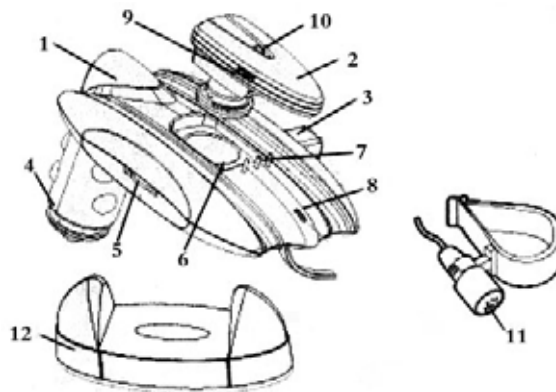
Attention: Our company will take no responsibilities on any consequences due to improper installation and operation with this product.

Product Feature

- Product apply to most of the cellular phones.
- Share of the car "cigar socket" plug
- Exquisite wireless earphone, flexibility on privacy communication,
- Harmonious design and convenient operation
- Switch back and forth between cellular phone and FM radio
- Stereo audio frequency converter has Hi-Fi effect.

Part name

"Figure 1 "



- | | |
|-------------------------------------|------------------------------|
| 1) Main unit | 8) Main unit Power indicator |
| 2) Wireless earphone | 9) Earphone switch |
| 3) Cellphone connector | 10) Earphone Power indicator |
| 4) "Cigar socket" plug | 11) Microphone & clip |
| 5) Volume control | 12) Cellphone holder |
| 6) Earphone holder | |
| 7) Wireless earphone charging probe | |

Installation instruction

1. Start engine, and plug in the " Cigar Socket" of the main unit, (Figure 1, #4) into the " igniter socket" of the car. Make sure the INDICATOR lit.(Figure 1, #8)
2. Place the microphone in a suitable position, and make sure the visor facing the user. (Note that installation shall be made on a position without influence on operation and vision field)
3. Connect the main unit connector from the microphone wire to the main unit. (Figure 1, #3) (If

earphone socket of cellular phone not compatible, please find a compatible adapter, ask your retail store)

4. Turn on the radio, set the Frequency adjustments for your own Transmitting Frequency (For instance, 88.1MHz). Please read the manual for your specification.

5. When you use the earphone, please switch the button to On position. When you finish the talk, please set it back to Off position. (Keep in mind that the earphone switch always set to OFF position when it in idle position).

Operational Instruction:

1. Please keep your earphone and cellular phone in a certain distance, after you connect the cellular phone with the main unit. (Otherwise, distortion could occur).

2. This product can be used only when the main unit's indicator (Figure 1, #8) is on in red.

3. When there is call coming, for a phone with automatic receiving function, it can perform automatic communication with device at ON position; For a phone without automatic receiving function, it can perform communication only after call key is pressed ON. (Note: partial automatic receiving phones do not work).

4. The received voice (other party's voice) can be output by FM radio set or wireless earphone(Figure1, #2) (best for private communication) by means of the main unit, own voice is directly transmitted by microphone clip(Figure 1, #11)

5. The voice volume from car speaker, it can be adjusted by either the volume-controller of the car radio set or the volume controller of the main unit.

6. When the wireless earphone (Figure1, #2) is being used, it's power INDICATOR(Figure 1,#10) is on; When it is not been used, put the wireless earphone on the earphone holder for charging (Figure 1, #6). During the charging, wireless earphone's power INDICATOR is off. When charging is over, it will automatically stop charging.

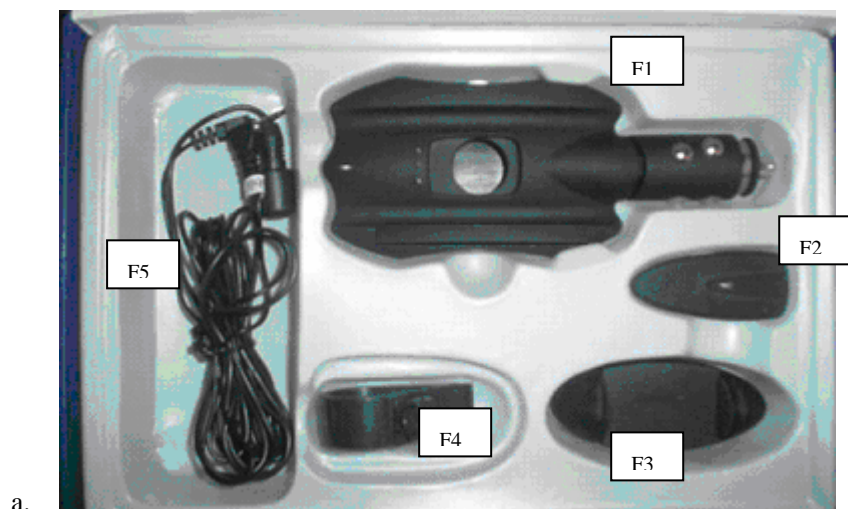
7. The earphone switch always set to OFF position when user is not using it.

8. Put the cellular away from the main unit as far as possible will get better quality on communication.

Note: the users of this product must know that, if two users set the same frequency there is a possibility that one could hear the other if one is not talking on the phone, and the other does.

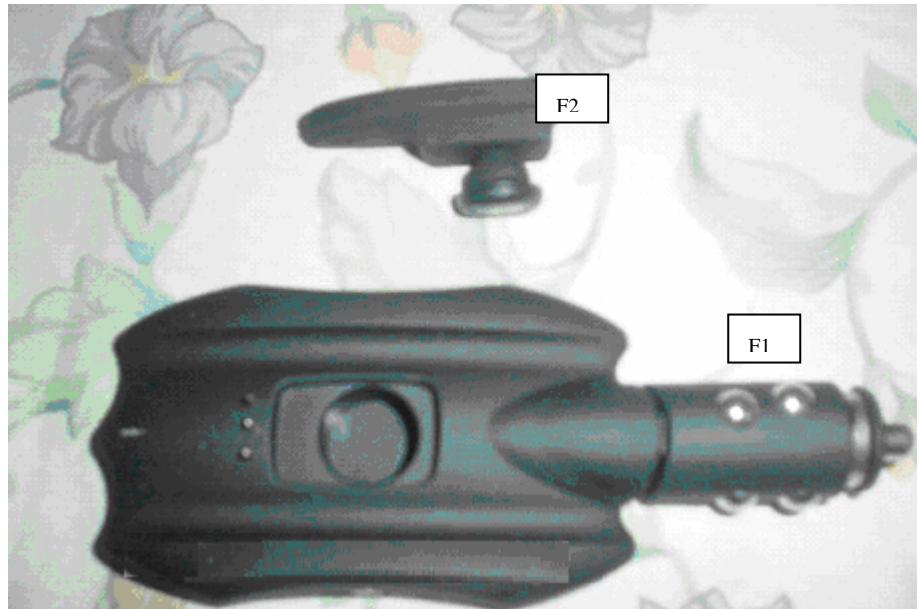
LK-168A Diagram instruction:

- 1) Open your box, you should see the following items



- i. F1: Figure 1 the main unit
- ii. F2: Earphone
- iii. F3 Phone holder
- iv. F4: Microphone clipper and holder
- v. F5: Microphone and wire

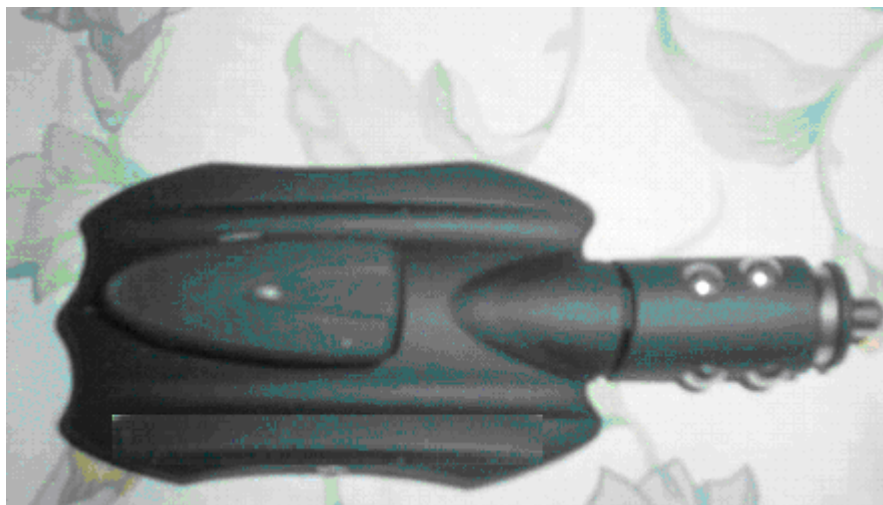
2) Take out the main unit, look as F1,



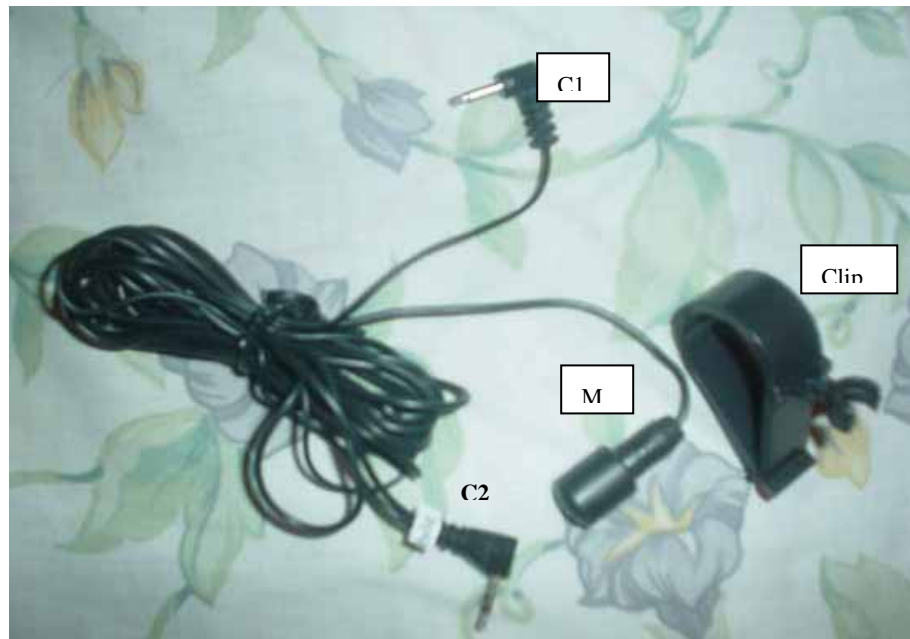
a.

- i. Put the F2 earphone inside the main unit F1 hole. Make sure three pins stick inside the earphone holes.

3) After you plug in earphone, you will get the picture below



4) Then take out the microphone and microphone clipper.



1. C1: Connector for main unit
2. C2: Connector needs connect to cellular phone. (In case, this connector does not fit with your phone, for instance, Samsum, one needs to have adapter to connect it. There 6 kinds of connectors comes with the unit)
3. M: the microphone
4. Clip: Clipper and holder for Microphone

Need to clip the microphone inside the holder, make sure do it firmly, do not break the holder.

- 5) After the microphone hold up, you will get



i.

- 6) The last step to hold hook up the phone and the main unit with the connectors.



The above is whole picture on how to connect the whole set of kit.

- 1) User in order to make it work, must release tie of wire. Then place the clipper in a suitable position which is close straight to your mouth for clear voice pick up purpose.
- 2) Plug in the “Cigar Socket” of the main unit into the cigarette lighter socket, and make sure the LED indicator shows red, when you turn your engineer on.
- 3) User respond on the wire arrangement, and the cellular phone placement.

Federal Communication Commission Interference Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, Uses and can radiate radio frequency energy and, If not installed and used in accordance with the instructions, May cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.