



THANK YOU FOR YOUR PURCHASE



Model : i730

Instruction Manual

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The illustrated product and specifications may differ slightly from that supplied.

Designed in New York, USA / Made in China

iPod Dock with FM Transmitter and Bluetooth Caller ID

INTRODUCTION

Thank you for purchasing the i730. Unpack the unit and make sure all the accessories are put aside so they will not be lost. This product provides full control of your iPod and hands-free operation of your Bluetooth mobile phone*

- * Compatible with any iPod model with 30Pin connector.
- * Your Bluetooth mobile phone must support HSP and HFP profiles to use hands-free and voice dialing.



Location of Controls

1. iPod Dock
2. RELEASE Tab
3. CALL / Bluetooth Button
4. PRE SET Button
5. LCD Screen
6. MUTE Button
7. VOLUME + / TUNING UP Button
8. VOLUME - / TUNING DOWN Button
9. END CALL Button

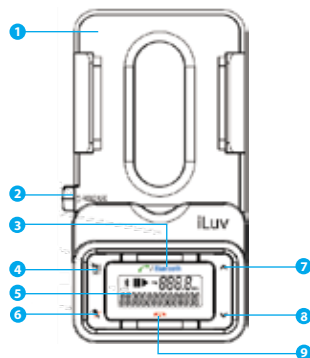


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OPERATIONAL INSTRUCTIONS

Pairing Mode

1. Press and hold **CALL/Bluetooth** button for approximately six (6) seconds.
2. The Bluetooth symbol on i730 LCD will flash repeatedly and a confirmation "double beep" will sound.
3. Enter PIN Code: 0000.

Answering a Call

Press the **CALL/Bluetooth** button to answer an incoming call.

Press the **CALL/Bluetooth** button to end a call

Note: It can take from 3 to 5 seconds for the music playing to re-start after you end a call.

Rejecting a call

If there is an incoming call, press the **END** button to reject it.

Microphone muting

While talking, press the **MUTE** button to mute the microphone, the other party will not hear you speaking. Press the **MUTE** button again to release the mute.

Call transferring

While talking, press and hold the **CALL/Bluetooth** button for three (3) seconds to transfer the call from the i730 to your Bluetooth mobile phone.

Voice Dialing

Press the **CALL/Bluetooth** button when there is no incoming call or call in progress in order to dial.

Note: You can only dial a call using voice dialing if your Bluetooth mobile phone supports voice dialing.

OPERATIONAL INSTRUCTIONS

FM Transmitter Mode

1. The i730 is always powered ON when it is connected to a power source and your iPod is securely in the dock..
2. To search the dial for available frequencies, press the **VOLUME -/TUNING DOWN** or **VOLUME +/TUNING UP** buttons.
3. Press and hold the **VOLUME -/TUNING DOWN** or **VOLUME +/TUNING UP** buttons for quick seek.

Note: Default frequency is 91.1MHz

Frequency Preset

1. Press the **VOLUME-/TUNING DOWN** and **VOLUME +/TUNING UP** buttons to select a desired frequency.
2. Press and hold the **PRESET** button for three (3) seconds to save the selected frequency, the "ch 1" channel number will display on LCD.
3. Follow above 1-2 steps to save other frequencies on the memory, total 10 frequencies can be saved.

Preset frequency erasing

1. Press the **PRESET** button to select the frequency you want to erase.
2. Press and hold the **PRESET** button for three (3) seconds until the channel number disappears; the saved frequency will be erased.

Using the preset frequency

- Repeatedly press the **PRESET** button to select the frequency you want to use, the channel number and frequency will display on LCD.

OPERATIONAL INSTRUCTIONS

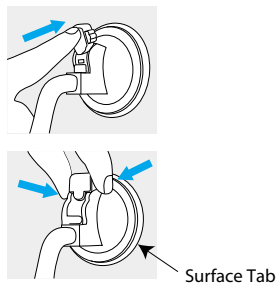
Mounting and Installation

To mount the i730 on a wall or window, follow these directions:

Note: To ensure the best hold, make sure the surface is dry and clean before mounting.

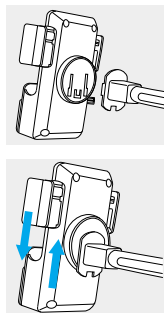
Mounting and Dismounting

1. Place the suction end on the surface.
2. Press the mounting tab forward as shown here.
3. The gooseneck mount will hold its place.
4. To dismount, squeeze the levers on the sides of the tab as shown.
5. Use the surface tab on the suction cup to remove completely from the mounting surface.



Connecting the Unit to the Gooseneck

1. Align the connection apparatus on the back of the i730 unit with the corresponding end of the gooseneck as shown.
2. Once connected, slide the i730 down or the connecting end of the gooseneck up to secure the connection.



TROUBLESHOOTING GUIDE

No sound

- Your iPod is not connected into the 30pin connector properly. Connect again.
- Your car radio is not turned on. Turn on the radio.
- The i730 is not paired with your mobile phone. Follow pairing instructions in this manual
- Your iPod is not turned on. Turn on your iPod.
- Your mobile phone is not turned on. Turn on your phone

Poor radio reception

- The i730 is tuned to a frequency that is used by a local radio station. Find a frequency with no interference.
- The antenna on your car is not extended. Extend your car antenna.

FEATURES AND SPECIFICATIONS

Features

Bluetooth hands-free

- Answer or make calls wirelessly
- Call reject, call transfer, voice dial
- Communication range up to 33ft (10m)
- Compliant with Bluetooth V2.0
- Supports HSP and HFP profiles
- Caller ID display on LCD screen

FM Transmitter

- Transmit songs on your iPod to any FM radio
- Wide range of selectable frequencies
- Program favorite FM frequencies
- Displays FM frequencies on the LCD

Other features

- Liquid crystal display (LCD) with backlight and caller ID
- No battery or software installation required

FEATURES AND SPECIFICATIONS

Specifications

• Bluetooth

Version: V2.0 compliant
Supported profiles: HSP and HFP
Communication range: up to 33ft (10m)

• FM transmitter

Frequency range: 88.1 MHz – 107.9 MHz

*** Features and specifications are subject to change without prior notification.
The unit dimensions and weights are approximate.**

USER SAFETY GUIDE

IMPORTANT SAFETY PRECAUTIONS



Instructions on Environmental Protection

Do not dispose of this product in the usual household garbage at the end of its life cycle; bring it to a collection point for the recycling of electrical and electronic appliances. This symbol on the product means the instructions for use or the packing will inform about the methods for disposal. The materials are recyclable as mentioned in its marking. By recycling, material recycling, or other forms of re-utilization of old appliances, you make an important contribution to protect the environment. Please inquire at your local community administration for the authorized disposal location.

Important Safety Warnings

1. FCC regulations state that any change or modification to the equipment, not expressly approved by maker or its authorized parties, could void user's authority to operate this equipment.
2. To prevent fire or electric shock, do not expose the unit to rain or moisture.
3. Never attempt to open the cabinet. Always refer servicing to a qualified technician.

Important Safety Instructions

1. **READ INSTRUCTIONS** - All safety and operating instructions should be read before the appliance is operated.
2. **RETAIN INSTRUCTIONS** - The safety and operating instructions should be retained in a secure place for future reference.
3. **HEED WARNINGS** - All warnings on the appliance and in the operating instructions should be observed.
4. **FOLLOW INSTRUCTIONS** - All operating and use instructions should be followed.
5. **WATER AND MOISTURE** - The appliance should not be used near water. For example: near a bathtub, kitchen sink, laundry tub, and/or swimming pool.
6. **HEAT** - The appliance should be situated away from heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat.
7. **POWER SOURCES** - The appliance should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
8. **CLEANING** - The appliance should only be cleaned with a dry cloth.
9. **OBJECT AND LIQUID ENTRY** - Care should be taken so that objects do not fall and liquids are not spilled into the device's openings.

USER SAFETY GUIDE

IMPORTANT SAFETY PRECAUTIONS-- CONTINUED

10. **CARTS AND STANDS** - The appliance should be used only with a cart or stand that is recommended by the manufacturer. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn causing possible injury to the user and/or damage to the unit.



11. **DAMAGE REQUIRING SERVICE** - The appliance should be serviced by qualified service professional when:
 - a. Objects have fallen into, or liquid has been spilled into the appliance's apertures.
 - b. The appliance has been exposed to rain.
 - c. The appliance has been dropped and suffered damage.
 - d. The appliance does not appear to operate normally, or exhibits a change in performance.

12. **SERVICING** - The user should not attempt to service the appliance beyond what is described in the user's operating instructions. All other servicing should be referred to qualified service professional.

13. **LEAD AND MERCURY** - This product may contain lead and/or mercury. Disposal of these materials may be regulated by your local authorities due to environmental considerations. For more detailed disposal or recycling information, please contact your local authorities or the EIA (Electronic Industries Alliance) – <http://www.eiae.org>

Additional Safety Instructions

- When not in use, keep your device in a safe place where it will not be bent or crushed.
- Do not listen to music with high volume while driving. Warning horn sounds may not be heard which could result in a traffic accident.

NOTE: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Refer to 47 CFR Sec. 15.21.

USER SAFETY GUIDE

About Electromagnetic Interference (EMI)

This device is designed and manufactured not to exceed the exposure limit for radio frequency energy, which is set by the Federal Communications Commission of the U.S government.

The term "EMI" is short for the electromagnetic interference caused by the electromagnetic field generated by electronic devices. In fact, most electrical appliances and devices emit electric and magnetic fields, and most of modern electronic devices are susceptible to electromagnetic interference (EMI) if they are inadequately shielded or designed.

- If you use any personal medical device, such as a pacemaker, please consult the manufacturer of the device to determine if it is adequately shielded from electromagnetic interference. Your physician may assist you in obtaining this information.
- Please turn off this device if you are instructed to do so, especially on an airplane and in a hospital.
- Please keep away from the medical instruments in a hospital or medical unit while using this device.

FCC Notice to U.S. Users

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. Refer to 47 CFR Sec. 15.19.

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, which can be determined by turning the equipment off and on, the user is encouraged to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to 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.

USER SAFETY GUIDE

Industry Canada Notice to Canadian Users

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 of the device. Refer to IC RSS 210 Sec. 5.11. The term "IC" before the certification or registration number only means that the registration was performed based on a Declaration of Conformity and that Industry Canada technical specifications were met. It does not imply that Industry Canada (IC) approved this equipment. Refer to Self-Marking 6(f) and RSP 100 Sec. 4.

ADDITIONAL INFORMATION

Helpful Tips on Getting Clear Sound

- An FM transmitter employs frequency modulation to transmit songs to an FM radio, which can be disturbed by a strong FM signal nearby. Thus, before transmitting songs with this unit, it is very important to select a clear FM station, one which has no other broadcasting and renders only static noise.
- The sound quality of a FM transmitter also depends on the direction of its built-in antenna and its surroundings. If you hear some static noises while listening to music using the FM transmitter, rotate or move the FM transmitter around until you get a clearer sound.



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