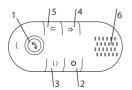


## iBOX CK03 Car Kit



### User's Manual

Thank you for choosing iBOX product. This portable mini-shaped Bluetooth Speakerphone for cars has been specially designed for your safety and convenience. Please always use the Speakerphone for the calls while driving a car. Advanced DSP technology provides you with excellent sound quality.



- 1. Answer button / LED indicator
- 2. ON / OFF buttons
- 3. Messages language switch
- 4. Volume +
- 5. Volume -
- 6. Loudspeaker

## Mobile Phone Matching

Before using the hands-free function, please match your Bluetooth®-enabled mobile phone with the Speakerphone in within 1 metre distance. iBOX CK03 can support 2 phones simultaneously.

- 1. Press and hold a (2) button for 3 seconds, till you hear the voice saying the device is ON. Don't release the button. Press and hold the button for the next 3 seconds till you hear the voice saying the device is ready for matching. LED indicators will shine alternately with red & blue light. Select Bluetooth function on your phone, then select and choose CK03 device. Enter access code 0000. You will hear the voice saying that the phone is connected. LED indicator is shining with blue light.
- 2. Connect the second phone: turn off the Bluetooth on the first phone and turn off the Speakerphone. The voice says that the device is off. Select Bluetooth function on the second phone. Repeat all the steps from point 1. Turn on the first phone once again. The Speakerphone will automatically match hoth devices.

## Speakerphone operation

"POWER" button (2) — Press and hold the (2) button for 3 seconds. The voice says that the device is on. LED indicator will light up. Press and hold the button to turn off the device. The voice says that the device is off.



Button (2) also allows to reject incoming calls. If you press button (2) during the call, your call will be disconnected.

"HANDSET" button (1) — Press to answer the call. If you press the button during the call, then it will paused (note! The call is not disconnected). Press the button once again to continue the call (if this function is supported by your phone).

Press the button twice promptly to re-dial the last number.

Press and hold the button for 1 second to enable the voice dial feature (if this function is supported by your phone).

**Button (3)** — messages language switch. Press the button to see the list of available languages. Choose the language by pressing "HANDSET" (1) button during the message.

Buttons (4) and (5) - volume +/-

The buttons are used for regulating the call volume.

"VOL—" (4) button — press and hold the button to restore factory settings.

# Charging your Bluetooth Speakerphone

This device have a build-in rechargeable battery with micro USB charging port at the back. The device should be fully charged before the first use. Red light will light up during the battery charging and it will be off when the battery is fully charged. Full charging time takes approximately 3h.

#### Product specification

- Bluetooth standard: 3.0+EDR+Class2
- · Operating Distance: up to 10 metres
- Build-in Rechargeable Battery: 3.7V 500mA
- Charger Output: DC5-6V 400mA
- · Stand-by Time: up to 500 hours / 20 days
- Working Time: up to 8 hours
- Magnetic clip
- Device Dimension: 13cm \* 5cm \* 1.5cm
- · Weight: 65g
- · Car charger included

## Warnings

- Keep the device in dry environment, keep away from the liquid, moisture and high temperature. environment.
- Keep the device away from any corrosive liquid.
- 3. Don't try to disassemble the device, otherwise its internal components will be damaged and the warranty will be lost.
- Electrical device. Opening the main body of the device is strictly forbidden.



# 🔼 Safety

- 1. Please respect your local regulations before using the Speakerphone and stay concentrated while using the hands-free Speakerphone in a car.
- 2. Never use the device in any places where electronic devices or wireless communication devices are forbidden

## Instruction concerning environmental protection

Note: This device is labeled in accordance with European Directive 2002/96/WE and Polish Act on the Waste Electrical and Electronic Equipment (WEEE) with a WEEE symbol (a crossed-out waste container). This marking means that this device, after becoming out of use, cannot be placed together with other types of household waste.

Note: this device cannot be placed together with municipal waste !!! The product shall be disposed of in places specially prepared for this purpose (separate collection).

Proper handling of waste electrical and electronic equipment contributes to the avoidance of damaging consequences for the health of the inhabitants and for natural environment which result from the presence of dangerous substances and improper storage and processing of such devices and equipment.

# C € DECLARATION OF CONFORMITY

I, the undersigned, a representative of the below mentioned company: Impet Computers Sp. z o.o.

ul. Marvwilska 34

03-228 Warszawa

Hereby declare that the following product: iBOX CK03 car kit

is compliant with the European Union Directive 93/68/EEC, Electromagnetic Compatibility Directive 2004/108/EC, 92/31/EEC, LVD 2006/95/EC and R&TTE 1999/5/EC Directive. The following standards were applied:

ETSI EN 300 328 v1.7.1 (2006-10)

ETSI EN 301 489-1 v1.8.1 (2008-04) ETSI EN 301 489-17 v1.3.1 (2008-04)

FN60950-1: 2006 + A11: 2009

Łukasz Domżalski

Warsaw, 02.04.2015