

SBK Bluetooth Hand Free Kit

For Suzuki



User Guide

Product code:

SBK1SU2

(SBK-9206-1)

### **1. INTRODUCTION**

The Dension SBK is an easy to use hands free kit that enables you to receive calls using the controls of the head unit and steering wheel.

Equipped with an external microphone the Dension SBK will connect to the original sound system in your Suzuki.

### Supported Phones

Since mobile technology changes rapidly, we can not give a full list of compatible phones, but the Bluetooth technology is standardized, so we can guarantee that the Dension SBK will work with the vast majority of Bluetooth enabled phones on the market.

Hereafter the following marks will indicate the use of a function on your head unit:

- **MODE** button on the steering wheel: switches music source in the following order: LW,MW,FM1,FM2,CD,CDC.
- ▲/▼ up/down arrows on the steering wheel or the radio. These will jump to the next or the previous track.

#### 2. HANDSFREE OPERATION

### Pairing the Phone

Before starting the operation, please make sure that your phone is capable of connecting via Bluetooth.

Pair the phone to the Dension SBK from your phone's Bluetooth menu. Enter the Bluetooth menu on your phone (in 'tools', 'connections' or 'settings', etc.) search for available devices, select **Suzuki BT** and enter the code **8888** to connect. Check the connection status on the phone's screen. Your device is now paired and will automatically connect each time the SBK is switched on and is near (Phone dependent).

If the reconnection procedure is not successful (or the BT was turned off on the phone) the SBK **tries to reconnect** automatically. If the connection cannot be established or the Suzuki BT is not visible, please turn the radio and the ignition off, remove the car key, wait for a minute and retry the pairing procedure.

A Bluetooth icon on the phone's screen will indicate a successful connection.

# 3. OPERATION

To use the phone functions on the SBK, the head unit (radio) should always be switched to CD-Changer mode – using the 'Mode' button or the CD button. The CD-Changer mode will be indicated by 'CDC-1Track' / 'Suzuki BT' or 'CDC-1 Disc Phone' (depending on the head unit).

# Receiving, Making Phone calls and dialing

If you have an incoming call when the Radio or Single CD source is playing, the ringtone of the phone will only be audible on the phone, so please make sure that the phone is not muted. When receiving an incoming call **you must first switch to the CD-changer source** on the radio to answer the call (**the call will be accepted automatically** after switching source). After finishing the call, you can switch back to the previous source manually.

If you are already in CD-changer mode upon receiving an incoming call, you can accept the call by pressing the ▲ button or by the phone's buttons / interface.

Making a phone call is possible using the mobile phone only. The Bluetooth hands free mode works in CD-Changer mode only. It has to be selected, or the conversation will not be heard through the car speakers.

You can **reject an incoming** call by pressing the **▼** button **after switching to CD-Changer mode**.

You can **end an ongoing call** by pressing the ▼ button on the steering wheel or the radio.

To redial last number on the call list press the

▲ button for 2 seconds.

All functions can be controlled by either the steering wheel controls or the radio buttons. Depending on the current source it might speed up the process to push the CD button on the radio to select the CD-Changer mode.

The volume of the handsfree operation is set by the phone, so the value can be adjusted using the volume controls on the phone. Please check the user manual of your phone for further details.

After finishing a phone call, you can switch back to the previous source (radio or single CD) manually.

# 4. DISCLAIMER AND WARRANTY

#### Disclaimer

If your car's electrical system begins to behave erratically, please disconnect the device physically immediately and have it checked by your installer or an automotive electronics professional. Dension and its authorized distributors and retailers are not liable for any incidental consequential or indirect damages or loss and do not assume liability for any diagnostic fees.

The use of handheld devices while driving may be subject to government legislation. Please ensure that your use of the Dension device complies with applicable traffic laws. Dension does not assume liability for any events resulting from the illegal or irresponsible use of handheld devices while driving.

Dension reserves the right to modify its products or specifications without prior notice.

# Warranty

Dension devices carry a one-year limited warranty that protects you from defects in material and workmanship of products sold by Dension or its authorized distributors and retailers. Dension does not warrant any installation work or assume liability for any damage caused due to negligence, improper installation or operation. For warranty claims, proof of purchase is required

### Support

If you need further assistance in using your Dension device, please contact your local supplier or visit <u>www.dension.com</u>.