



SBK Bluetooth Hand Free kit

for Suzuki



(illustration)

Installation Guide

Product code:

SBK1SU2

(SBK-9205-1)

1. INTRODUCTION

The **Dension SBK** is an easy to use handsfree 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.

2. FIRST STEPS

Warning!

During the installation always make sure that the ignition key is removed from the car, the radio is switched off and that you have the security code of the head unit (radio) at hand (if applicable).

3. HOW TO REMOVE THE HEAD UNIT

First the head unit (radio) has to be removed. (The following pictures were taken in a Suzuki Swift GLX model. There might be some differences in the installation depending on the car model you are installing the SBK into.)

1. Open the smaller compartment on the top of the dashboard.
2. Grab the air vent panel with both hands and then remove it from the dashboard with an upward lift. This will not fully remove the air vent panel.



3. After lifting the air vent panel, remove the two PH screws above the head unit.



4. Remove the head unit by pulling it out horizontally.



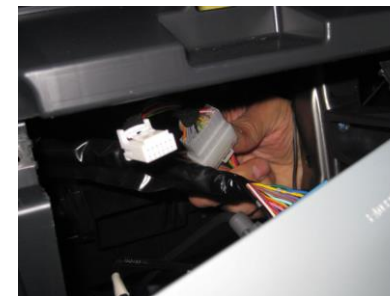
5. Remove the glovebox. To do this, lift the compartment upward.



6. Use the car side harness of the Dension SBK package. The harness is equipped with two types of 12-pin connector.



7. Run the car side harness through the glove box to the back of the head unit.



8. Connect the 12-pin connector on the car side harness to the CD changer connector on the back of the head unit.



9. Refit the head unit by following the previous steps backwards. Connect the 12 way micro-fit (12 pin molex) to the Car side of the Dension SBK module – behind the glove box.



10. Install the microphone next to the inside rearview mirror. There is a clip in the Dension SBK package for this purpose, that needs to be mounted between the roof lining and the windscreen.



11. Run the microphone cable under the roof lining all the way up to the plastic cover on the 'A pillar'.
12. Remove the plastic cover on the 'A pillar' on the passenger side and run the microphone cable underneath taking care not to trap or break it.
13. When reaching the dashboard, run the cable through the hole between the 'A pillar' and the dash up to the Dension SBK.
14. Connect the 3,5 mm Jack connector of the microphone to the female Jack connector on the Dension SBK.

15. Use the supplied zip ties to mount the SBK behind the glovebox. Be careful not to trap or break any wires and to prevent the resonation.



4. FINAL STEPS

Before you refit the head unit, test the Suzuki SBK with your car audio, making sure all connections are correct and that you have full functionality.

5. 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 www.dension.com