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You can read the recommendations in the user guide, the technical guide or the installation guide for SILVERCREST SBTf 10 A1 BLUETOOTH HANDS-FREE KIT. You'll find the answers to all your questions on the SILVERCREST SBTf 10 A1 BLUETOOTH HANDS-FREE KIT in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SILVERCREST SBTf 10 A1 BLUETOOTH HANDS-FREE KIT

User guide SILVERCREST SBTf 10 A1 BLUETOOTH HANDS-FREE KIT

Operating instructions SILVERCREST SBTf 10 A1 BLUETOOTH HANDS-FREE KIT

Instructions for use SILVERCREST SBTf 10 A1 BLUETOOTH HANDS-FREE KIT

Instruction manual SILVERCREST SBTf 10 A1 BLUETOOTH HANDS-FREE KIT

SILVERCREST®

GB/IE

Bluetooth® Hands-Free Kit SBTf 10 A1

Bluetooth® Hands-Free Kit
Operating instructions

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www.kompernass.com
ID-Nr.: SBTf 10 A1-08/10-V2



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Manual abstract:

kompermass.com ID-Nr.: SBTF 10 A1-08/10-V2 1 5 4 6 3 2 CONTENT Safety instructions Correct Usage Introduction Items supplied Technical data Operating Elements PAGE 3 5 6 6 7 7 8 9 9 11 11 12 Installing the hands-free appliance in a vehicle Switching the hands-free appliance on and off Coupling the hands-free appliance with a mobile telephone Coupling the hands-free appliance with several mobile telephones Separating the connection Re-establishing the connection 1 Using the hands-free appliance Troubleshooting Cleaning and Care Disposal Warranty & Service Importer 12 14 15 15 16 17 Information regarding the conformity declaration 18 2 BLUETOOTH® HANDS-FREE KIT Safety instructions Please read these operating instructions carefully and fold out the page with illustrations when you do so. Closely heed this information when operating the appliance. Should you have any further questions regarding use, please contact the service department responsible for your country. Keep these operating instructions in a safe place and pass them on to whomsoever might later acquire the appliance. Traffic safety has priority! · Comply with all local laws. When driving, your hands must ALWAYS be free to operate the vehicle safely. Traffic safety must ALWAYS take priority whilst driving. · Only manipulate the hands-free appliance on those occasions in which the traffic situation permits it and in which you will not endanger, injure, obstruct or cause annoyance to other road users.

· Do not permit your concentration on the road traffic to be compromised by the manipulation and displays of the handsfree appliance! · Become familiar with the operation of it before driving off and practice the safe operation of the facility! · Install the hands-free appliance in the vehicle such that your view is not obstructed and that the appliance is not located in an impact zone in the passenger compartment or in the inflation area of airbags. 3 General safety instructions · Do not attempt to open or repair the appliance. Should you do so, appliance safety can no longer be assured and the warranty becomes void. @@@@ Do not connect it to a product that is not compatible. High frequency signals in vehicles HF signals can, under circumstances, negatively influence the function of not properly installed or not sufficiently shielded electronic systems in vehicles, e.

g. electronic ABS, electronic tempo controllers and airbag systems. For further information about your vehicle or its possible ancillaries make contact with the respective manufacturer or their representative. 4 Correct Usage The Bluetooth® Hands-Free Kit SBTF 10 A1 is designed for use in vehicles with a voltage of 12-24 V. The handsfree phone system uses both Bluetooth® radio technology as well as a digital signal processor (DSP) to carry out telephone functions.

This device may be used ONLY for private domestic purposes, not for industrial or commercial applications. The product at hand is, by default, NOT intended for use in medicinal, lifesaving or life support applications. All of the additional connecting cables and external devices used MUST match the safety-related, electromagnetic compatibility and shielding quality standards of the device at hand. With regard to CE Conformity, this device fulfills all of the relevant norms and guidelines. In the event of modifications being made to the device without agreement from the manufacturer, compliance with these norms and guidelines can no longer be assured. Use only the accessories specified by the manufacturer. If you are using the device outside the territory of the Federal Republic of Germany you must pay heed to the national regulations resp. the laws of the country in which it is being used. 5 Introduction Bluetooth® is a wireless communication system with a short range. It makes possible wireless connections between Bluetooth® appliances, such as for example mobile telephones, PDA and PCs.

Bluetooth® relates itself to a worldwide standard for operation in the internationally recognised ISM Frequency Range (Industrial, Scientific and Medical). Within the ISM Frequency Range (2.402 - 2.480 GHz), a data transfer range of ca. 10 Meters (Klasse II) is achieved. The disturbance susceptibility through other users of the ISM Frequency Range, such as for example microwaves, WLAN (802.11b) or garage door openers, is minimised by so-called „Frequency-Hopping“. With Frequency-Hopping, a change of frequency levels takes place at up to 1600 times per second, thereby Bluetooth® is also reckoned to be relatively tap-proof. The HSP (Headset-Profil) makes possible standard functions such as voice transference, as well as the acceptance and rejection of calls.

The HFP (Handsfree-Profil) makes possible the hands-free call functions of a mobile telephone, for example with the help of voice commands. Items supplied Bluetooth® Hands-Free Kit Operating instructions 6 Technical data Operational voltage: Bluetooth® Specification: Supported Bluetooth® profiles: Dimensions (L x W x H): Weight: Operational temperature: Storage temperature: Humidity: 12-24 Volt DC / 500 mA Version 2.1 + EDR, 10 Meter range HSP and HFP 15.5 x 5.5 x 3.2 cm 67 g +5° to +40°C -10° to +60°C 5 to 90% (no condensation) Operating Elements 1 Vehicle connector plug 2 Loudspeaker 3 Volume control 4 Multi-function button 5 Microphone 6 LED status display 7 Installing the hands-free appliance in a vehicle So that the hands-free appliance can function correctly, it is con-nected to the vehicle cigar lighter socket and provided with electricity from there.

· Ensure that the hands-free appliance engages completely and that the operation of the vehicle is not negatively influenced. @@@@ The LED status display 6 blinks every 3 seconds. Switching off: The appliance is in standby mode. @@@@ · Check to make sure the mobile telephone is switched on. @@@@ The LED status display 6 extinguishes and you will hear a long and deep signal tone.

With some mobile telephones it is possible that coupling does not automatically take place. In this case coupling must be carried out additionally on the mobile telephone. The LED status display 6 blinks twice every 3 seconds until this has been carried out. Further information can be found in your mobile telephone's operating instructions. 10 Coupling the hands-free appliance with several mobile telephones You can couple the hands-free appliance with up to eight mobile telephones. However, it can only be connected with one mobiletelephone. If a further mobile telephone is coupled with the hands-free appliance, the coupling information of the first coupled mobile telephone is erased. When the hands-free appliance is switched on, within a few seconds it attempts to make a connection to the last used mobile phone. Should a connection not be possible, the hands-free appliance nonetheless remains recognisable for other mobile telephones.



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To use the hands-free appliance with a linked mobile phone that is not the last used mobile phone, the connection must be made via the Bluetooth® menu of the mobile phone.

Separating the connection If you wish separate the mobile telephone from the hands-free appliance, for example, to connect it to another Bluetooth® appliance: · Switch the hands-free appliance off or · separate the connection over the Bluetooth® menu in the mobile telephone. You need not erase the coupling with the hands-free appliance in the Bluetooth® menu to separate the connection. *11 Re-establishing the connection* If you want to reconnect the hands-free appliance with the last used mobile phone: · Check to see that Bluetooth® is activated in the mobile telephone, then switch the hands-free appliance on. When connecting to a previously coupled mobile telephone it is not necessary to enter a pass-code. You can set your mobile telephone so that when the hands-free equipment is switched on a connection with the mobile telephone is automatically established. As soon as the hands-free equipment is connected to the previously coupled mobile telephone a short, high signal tone is emitted confirming the connection. Further information regarding automatic coupling can be found in your mobile telephone's operating instructions. Using the hands-free appliance After successful coupling, the following functions are available to you. Some of the described functions are only possible with a mobile telephone that supports the Handsfree Profile (HFP). Call function · Use your mobile telephone in the usual way to make a call.

@@@Further information regarding voice dialing is to be found in the operating repaired parts. @@@@DES UK LTD Tel.: 0871 5000 700 (£ 0.10 / minute) e-mail: support.uk@kompernass.

com Kompernass Service Ireland Tel.: 1850 930 412 (0,082 EUR/Min.) Standard call rates apply. Mobile operators may vary. e-mail: support.ie@kompernass.com 16 Importer KOMPERNASS GMBH BURGSTRASSE 21 44867 BOCHUM, GERMANY www.kompernass.com 17 Information regarding the conformity declaration We, Kompernaß GmbH, declare that the product SBTF 10 A1 Bluetooth® HandsFree Kit conforms to the basic requirements and other relevant provisions of the vehicle directive 2004/104/EC and the R&TTE directive 99/5/EC of the European Union council. The complete Conformity Declaration can be viewed at the Importers premises. Bluetooth® is a registered trademark of Bluetooth SIG, Inc. The content of this document is presented as it currently exists. Kompernaß GmbH does not accept, neither emphatically nor tacitly, any guarantee for the correctness or completeness of the content of this document. Kompernaß GmbH retains for itself the right, at any time and without previous notice, to make amendments to this document or to withdraw it completely. 18 .



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