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You can read the recommendations in the user guide, the technical guide or the installation guide for SILVERCREST SAB 160 A1. You'll find the answers to all your questions on the SILVERCREST SAB 160 A1 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual SILVERCREST SAB 160 A1**  
**User guide SILVERCREST SAB 160 A1**  
**Operating instructions SILVERCREST SAB 160 A1**  
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**Instruction manual SILVERCREST SAB 160 A1**

**SILVERCREST®**

Bluetooth Car Radio SAB 160 A1



- Bluetooth Car Radio  
Operating instructions
- Bluetooth-autoradio  
Käyttöohje
- Bluetooth-bilradio  
Bruksanvisning
- Bluetooth-bilradio  
Betjeningsvejledning

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**Manual abstract:**

@@@They are to be read and used by anyone assigned to install, service and repair faults in the device. Keep these operating instructions and hand them over with the device to any future owners. All rights including those of photographic reproduction, duplication and distribution by means of particular methods (for example data processing, data carriers and data networks), wholly or partially as well as substantive and technical changes are reserved. All technical information, data and information for installation, connection and operation contained in these operating instructions correspond to the latest at time of printing and, to the best of our knowledge, take into account our previous experience and know-how. No claims can be derived from the details, illustrations and descriptions in these instructions. The manufacturer assumes no responsibility for damage caused by failure to observe the instructions, improper use, inappropriate repairs, making unauthorized changes or for using unapproved replacement parts. In the current operating instructions the following warnings are used: **WARNING** A warning of this danger level signifies a possible dangerous situation. If the dangerous situation is not avoided it can lead to injuries. The directives in this warning are there to avoid personal injuries. **IMPORTANT** A warning of this danger level signifies possible property damage.

If the situation is not avoided it can lead to property damage. The directives in this warning are there to avoid property damage. This device is intended only for reception of FM/AM radio stations as well as for the playback of audio and MP3 CDs, MP3 files from USB data carriers and SD/MMC memory cards as well as audio signals of external audio devices. In addition you can couple the device with a Bluetooth mobile phone and with the microphone unit use the device as a hands free facility. the device is intended for installation into a vehicle.

This device is not intended for any other use or for uses beyond those mentioned. **wARNING** Danger from unintended use! Danger can come from the device if used for unintended purposes and/or other types of use. Claims of any kind for damage resulting from unintended use will not be excepted. In this chapter you receive important safety information regarding handling of the device. This device complies with the statutory safety regulations.

Incorrect usage can, however, lead to personal injury and property damage. For safe handling of the device observe the following safety information: Before use check the device for visible external damage. Do not put into operation a device that is damaged or has been dropped. Damaged cables or connections should be replaced by authorized qualified persons or by the customer service department. Persons who, due to their physical, intellectual or motor abilities, are incapable of operating the device safely may only use the device under supervision or direction from a responsible person. Only permit children to use the device under supervision. Repairs should only be carried out by authorized specialist companies or by the customer service department. A repair to the device during the warranty period may only be carried out by a customer service department authorized by the manufacturer otherwise no additional warranty claims can be considered for subsequent damages. Defective components may only be replaced with original replacement parts. Only by using original replacement parts can you guarantee that the safety requirements are complied with.

Protect the device from moisture and liquid penetration. **WARNING** The device is equipped with a class 1 laser. laser radiation is dangerous to the eyesight! Observe the following safety instructions to avoid exposure of yourself or others to laser radiation: Never open the device. have the device repaired only by a specialist. Do not make any modifications to the device. Observe the following safety instructions so that you do not put yourself or others in danger: Before travel commencement familiarize yourself with the operation of the device. Only operate the device when the traffic situation allows. stop in a suitable place to carry out comprehensive operations. Only remove or insert the face plate when the vehicle is parked. Set the volume to a moderate level so that acoustical signals from police vehicles, fire trucks and other emergency services can be perceived in good time.

Packaging material should not be used as a play thing. There is a risk of suffocation! The device is delivered with the following components as standard: Car radio (incl. face plate) Installation bracket (Attached) Bezel frame (Attached) Fixture plate (incl. Securing material) Keys for installation frame (2x) Case for face plate Microphone unit with adhesive strip Operating instructions **NOTICE** Check the contents to make sure everything is there and for visible damage. If the contents are not complete or are damaged due to defective packaging or through transportation contact the service hotline (see warranty card).

The packaging materials are selected from the point of view of their environmental friendliness and disposal technology and are therefore recyclable. the recirculation of packaging into the material circuit saves on raw material and reduces generated waste. Dispose of packaging material that is no longer needed according to the regionally established regulations. **NOTICE** If possible preserve the device's original packaging during the warranty period so that in the case of a warranty claim you can package the device properly for return. Car radio (see front fold out flap) **RPT/2**: Repeat function in the CD/MP3 operation mode, number button 2 **INT/3**: Intro function in the CD/MP3 operation mode, number button 3 **Multi controller**: Turn to set value/volume button: Accept call **Display** Unlocking the face plate **Card slot for SD/MMC cards** **USB port** **AUX** : 3.

5 mm stereo input socket for the connection of an external audio device **I**: Title / Station search forwards **I**: Title / Station search backwards **SCAN/REC**: Automatic station search/Record to a data carrier at the USB port or the SD/MMC card slot **AS/PS**: Automatic station saving **BD/ENT**: Select band range/confirm selection **PHONE**: Access telephone function button: End call **DISP/#**: Show display information, # button **MODE/0**: Set operational mode, number button 0 \*: Button\* **AF/8**: Alternative Frequency search/regional programme activation, number button 8 **PTY/7**: Station search by PTY group, number button 7 **DIM**: Switch device on and off/dim display illumination 6: Number button 6 button: Switching off the sound **RDM/4**: Random playback in the CD/MP3 operation mode, number button 4 5: Number button 5 button: Eject disc CD compartment Theft protection **LED/** CD compartment position **LED** Holder for the face plate **RESET**: Resetting the device **ISO-Block connection B** Automotive blade type fuse 10 A ISO block connection A Bluetooth antenna **SUBWOOFER**: Connection cable with cinch connector for subwoofer **Socket for microphone unit** **LINE OUT**: Audio cinch output L/R for amplifier Antenna connection for DIN antenna plug Microphone unit plug Microphone **TALK** button green **LED** for connection status Case for face plate Bezel frame Installation bracket Key for installation bracket Fixture plate (incl.



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If you want to install the device yourself, for safe and flawless operation of the device follow the instructions for connection and installation. **IMPORTANT** The use of incorrect connections can lead to damage to the device. for installation use the device's ISO connections. The vehicle specific ISO adapter that you may possibly require can be obtained from a specialist establishment, from a local dealer or from the store's technical department. When using other connection types the warranty becomes void! Configuration of the ISO connections The view of the plug connector is from behind. 31) Configuration 1 2 ISO B (spea3 ker connection 4 configuration) 5 6 7 8 Rear right + Rear right Front right + Front right Front left + Front left Rear left + Rear left - To connect the device to two speakers use only the cables for the front speakers. **NOTICE** Make sure that a permanent positive connection is applied to the station memory of connection 4 in the ISO block A. In some automobile models the standard configuration of the connections [4] and [7] in ISO block A are interchanged at the factory. If this is the case the station memory can be lost.

To correct this, the connections 7 (Ignition positive) and 4 (Permanent positive) in the ISO Block A must be swapped. Never attach the antenna power connection with the antenna's motor power cable. the connection for the antenna power is available for a relay controlled antenna. The relay then automatically extends the antenna when the device is switched on. When switched off the antenna retracts. This connection can also be used to control an external amplifier. For the connection of an external subwoofer use the yellow cinch connector SUBWOOFER 38. For connection of the microphone unit use the microphone unit socket 39 . The device can be installed into any standard ISO mounting duct. In the event that your vehicle does not have an ISO mounting duct contact your local specialist establishment, local dealer or the technical department of the store.

**NOTICE** Before installation remove, without fail, the two transport securing screws on the top of the housing (marked with a red sticker)! Install the device in the duct provided for it or select the installation location so that all buttons can be comfortably reached and the driver is not impeded. Install the device in such a way as to avoid the development of heat accumulation and so that the device is sufficiently ventilated. To avoid function disturbances the installation angle should be less than 30°. Do not install the device in a location where it will be subjected to high temperatures (i. e.

Direct sunlight or heating vents), heavy contamination and strong vibrations. In the event that changes to the vehicle are necessary contact your vehicle dealer/qualified radio installation facility. Pull the installation bracket 48 and the bezel frame 47 from the device's housing. place the installation bracket into the ISO mounting duct. Bend the tabs on the installation bracket with a screw driver so that the bracket is fixed firmly into the mounting duct (see diagram). Connect the ISO socket block of the device with the two ISO plugs on your vehicle. connect the antenna cable from the vehicle antenna to the antenna socket on the device. Feed the microphone unit cable into the aperture and connect it to the microphone unit socket. Run the cable in such a way that the microphone unit can be secured in the vehicle interior later, see also the section "Using the microphone". If necessary secure your device against theft with additional measures. Attach the securing screw with the anchoring plate 50 and the securing material to the engine firewall of the vehicle. Carefully push the device into the mounting duct until it locks into place. After all connections have been made activate the RESET button with a ball point pen or other pointed object. Observe the position of the cable when sliding the device into the duct so as to avoid damaging it. Insert the right and left keys 49 into their respective slots on the sides of the device.

To protect against theft you can remove the face plate from your device. Do not store the removed face plate in your vehicle. **NOTICE** When the face plate is not inserted into the frame the theft protection LED 31 on the device blinks. To safeguard the face plate always keep it stored in its case. Place the face plate with the left side in the frame first. Then firmly press the right side until it locks into place. Subsequently flip the face plate upwards until it locks into place. check to make sure that the face plate is firmly and correctly installed in the frame. If the face plate is incorrectly installed it can result in malfunctions when operating the device. Slide the face plate to the left and then pull first the right and then the left side away.

In this chapter you receive important i (SD/MMC), USB port (USB), audio streaming (BT MUSIC or A2DP) and audio input (AUX). **NOTICE** The operational modes CD, SD/MMC, USB and BT MUSIC can only be accessed when the corresponding medium is inserted and/or a mobile telephone is connected. Press repeatedly the DISP button to display successively the following information: Radio station, time of day (automatically set with RDS reception), frequency and PTY settings (these RDS functions are sent by the broadcasting services in various volumes; see also the section "Radio functions"). **NOTICE** When you are not receiving any RDS or PTY information, "PS NONE" or "PTY NONE" is shown in the display. To reset the device to its factory default settings, press the RESET button with a pointed object, such as a pen.

**NOTICE** To access the RESET button the face plate must be completely detached, see also the section "Removing the face plate". Reset the device: when operating for the first time, after the cable connection, if not all function buttons are working when an error message appears in the display. The search will stop when a station is found. Hold down one of the buttons I or I for two seconds, in the display appears MANUAL. Two seconds the automatic station search is set again.

For each frequency range 6 stations can be saved. hold down for approx. 3 seconds one of the station buttons 1 to 6 to save the currently set station. Press the SCAN/REC button to search for stations with an AF signal in the VHF band range. The search stops with each found station for 5 seconds and then continues searching. If you want to listen to and save the station press the SCAN/REC button to stop the search. hold down for approx. 3 seconds one of the station buttons 1 to 6 to save the currently set station. Hold down the AS/PS button for 3 seconds . A search immediately starts whereby each found station remains for approx.

With weak stations the search will automatically continue. You can search for alternative frequencies of a station so that it will always have optimal reception. In order to playback only the station's regional programme hold down the AF button until the notice REG ON appears in the display.



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To again playback the national programme hold down the AF button until the notice REG OFF appears in the display. With the help of this function you can search for stations in a designated genre. The following settings are possible: POP M ROCK M NEWS AFFAIRS INFO EASY M LIGHT M SPORT EDUCATE DRAMA CLASSICS OTHER M CULTURE SCIENCE VARIED JAZZ COUNTRY WEATHER FINANCE CHILDREN NATION M OLDIES SOCIAL RELIGION PHONE IN FOLK M TRAVEL LEISURE DOCUMENT For this function the EON function must be switched on. setting the PTY identification Press the PTY button and subsequently press repeatedly one of the number buttons 1 to 6 to select the desired PTY input. To switch between the PTY inputs "Musical genre" and "Talk contributions" by the indicator of the first PTY input press the PTY button again. The number buttons are reserved as follows: Button 1 2 3 4 5 6 Musical genre POP M, ROCK M EASY M, LIGHT M CLASSICS, OTHER M JAZZ, COUNTRY NATION M, OLDIES FOLK M Talk contributions NEWS, AFFAIRS, INFO SPORT, EDUCATE, DRAMA CULTURE, SCIENCE, VARIED WEATHER, FINANCE, CHILDREN SOCIAL, RELIGION, PHONE IN TRAVEL, LEISURE, DOCUMENT If no further input occurs for 2 seconds an automatic search for stations that correspond to the PTY input starts The search stops with the first found station. @@ to deactivate the PTY search press the PTY button again.

@@@ For this function the EON function must be switched on. press the TA button to switch this mode on or off. @@ With this the volume level entered under TAVOL will be set. @@@@ Do not subject the device to any extremely high or low temperatures. @@@@ Push the CD into the CD slot with the inscribed side facing up.

Lock the face plate back into place by folding it upwards. Immediately remove the CD from the CD slot. If an ejected CD is not removed within approx. @@@@ 10 seconds from all titles will playback one after the other. @@@@ Turn the multi controller until the desired letter appears.

@ In this way up to 16 letters/characters can be entered. @@@ Turn the multi controller to select a title and start playback with BD/ENT. Search for directories Press the AS/PS button three times. the directory that is currently playing back appears. Turn the multi controller to switch between the available directories. press the BD/ENT button to select the currently shown directory. Playback of the first title from the selected directory starts immediately. With this the directory structure may contain a maximum of 1024 folders, 4096 files and a directory depth of 8 levels. Place the protective cap back on the USB port when no USB device is connected to avoid contamination. The operations for playing files on the external data carrier as well as the search function are exactly the same as with MP3 CDs.

If the device is in a different mode (CD, Radio, AUX or MMC) you can select the USB data carrier with the MODE button. The device can process SD/MMC memory cards up to 2 GB and SDHC memory cards up to 32 GB. With this the directory structure may contain a maximum of 1024 folders, 4096 files and a directory depth of 8 levels. Slide a memory card into the memory card slot with the marking pointing to the right. The operations for playing files on the external data carrier as well as the search function are exactly the same as with MP3 CDs. If the device is in a different mode (CD, Radio, AUX or USB) you can select the card reader with the MODE button. In case of doubt please consult a specialist in your area. With your device you can record data from audio CDs, radio or external audio devices onto USB or SD/MMC data carriers and copy MP3 and/or WMA data from an MP3 CD onto USB or SD/MMC data carriers. The data will be saved with the following notations: Title of audio CDs: Track\_001, Track\_002, . Place a memory medium into the card slot or connect a data carrier to the USB port.

Hold down the SCAN/REC button until REC MMC or REC USB is displayed. in the operation mode CD, MMC ALL or USB ALL will be displayed. If no data carrier is connected, on which recordings can be made NO MEDIA will be displayed. press the SCAN/REC button repeatedly until the desired recording option is displayed. When recording an audio CD you can make an additional setting depending on whether you want to record all titles from the CD (USB/MMC ALL) or only the current title (USB/MMC ONE).

You can copy individual titles from an MP3 CD to an external USB data carrier or an SD/MMC memory card. Place a memory medium into the card slot or connect a data carrier to the USB port. Hold down, during playback of a title from an MP3 CD, the SCAN/REC button. the notice COPY MMC and/or COPY USB appears. If no data carrier is connected, on which recordings can be made NO MEDIA will be displayed.

Press the SCAN/REC button several times to select either the copying option COPY USB (copying on USB data carriers) or COPY MMC (copying on SD/MMC cards). start the copy process by pressing the BD/ENT button. During the copy process COPY appears in the display and a percentage indicator from 01 - 100 shows the copying progress. After the notice COPY 100 the copying process is ended and playback of the MP3 title continues. Select playback of the audio input by pressing, several times, the MODE button until AUX is shown in the display. The microphone unit must be connected to the device in order to use the Bluetooth functions. Activate the Bluetooth function on your mobile phone and conduct a search for Bluetooth devices. After a successful search the entry CarBT appears for the device in the display of the mobile phone. Select this entry for the connection and for the subsequent password request enter the password 1234 for the device. You may possibly have to confirm the connection structure once more.

After a successful coupling CONN OK appears briefly in the device's display and the green LED on the microphone unit lights up. During the telephone call you will hear the caller via the speaker connected to the device. For optimal transmitting of your voice place the microphone unit close to you. Attach the microphone unit, for example, to the dashboard. For this purpose you can use the supplied sticky tape. In this case clean beforehand dust and grease from the surface. The sticky tape can be used for securing on almost all smooth surfaces. NOTICE Do not mount the microphone in the vicinity of speakers otherwise the voice quality may deteriorate. With an incoming call you will hear the call signal via the speakers attached to the device and via your mobile telephone. the call number is shown in the device's display.

You accept an incoming call by pressing the TALK button on the microphone unit on the device. Phone unit or the You end the call by pressing the TALK button on the microphone unit again or by pressing the button on the device. With an incoming call press the button to reject that call. With the number buttons on the device enter the phone number that you want to call. NOTICE If you make a mistake when entering the phone number press the button to delete the last number entered.



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Each additional press button deletes the last number respectively. Hold down the TALK button on the microphone unit or the the device for approx. If previously no call number was selected via the number buttons on the device the last selected mobile phone call number is dialled. If previously a call number was selected via the number buttons on the device this call number is dialled. Turn the multi controller to select between the following displays: IN CALL:

Shows the last 20 incoming calls.

READING appears in the display and subsequently shows the last incoming (IN CALL) and/or dialled (OUT CALL) call number. Turn the multi controller to show the last 20 received and/or dialled call numbers one after the other. You can transfer up to 20 contacts (Telephone book entries) from the connected mobile phone to the device and thus dial and call the contact from the device. NOTICE Details for the transference of the contact via Bluetooth can be obtained from the operating instructions of your mobile phone. Each transferred contact is filed in the memory slot PB01. The contacts that have already been transferred are automatically filed one memory slot further (PB02, etc). Subsequently PB01 appears and the name and call number of the first memory slot is shown. Turn the multi controller to select additional telephone book entries. The Bluetooth connection to the mobile phone is disconnected and all directory entries and caller lists on the device are deleted. The device uses the A2DP profile (Advanced Audio Distribution Profile) and therefore can playback your mobile phone's audio data.

Select an audio file from your mobile phone and start the playback. in the device's display appears the entry A2DP and the audio data will be played back via the speakers connected to the device. NOTICE On the mobile phone it may possibly be necessary to switch playback via the Bluetooth stereo headset. Consult the operating manual of your mobile phone for more information. With a few mobile phones the device does not automatically switch to the A2DP mode. In this case you switch to the A2DP mode by pressing the MODE button several times until the notice BT MUSIC or A2DP appears in the display. With the I button on the device you can pause and/or re-start playback of the audio files on the mobile phone. With the I or I buttons on the device you can access the previous or next audio file on the mobile phone. IMPORTANT Possible damage to the device Make sure when you are cleaning the device that no moisture gets inside in order to avoid irreparable damage to it. Clean the front panel of the device / the display exclusively with a soft, moist, lint-free cloth and a mild dish washing liquid.

Do not dispose of the device in your normal domestic waste. This product is subject to the European directive 2002/96/EC-WEEE (Waste Electrical and Electronic Equipment). Dispose of the device through an approved disposal centre or at your community waste facility. observe the currently applicable regulations. In case of doubt, please contact your waste disposal centre.

In this chapter you will receive important information for malfunction localization and remedies. WARNING Observe the following safety information to avoid danger and property damage: Repairs to electronic devices may only be carried out by specialists who have been trained by the manufacturer. The following table will help with localizing and remedying minor malfunctions: Defect The device will not switch on Possible cause Solution No sound The cables are not connected Check the cable connections. A CD is already inserted into the device. the CD has been inserted the wrong way up.

The CD will not load or eject The CD is dirty or defective. the temperature in the vehicle is too high. Condensation on the laser lens Function buttons are not functioning There is a malfunction with the device. Clean the CD or insert a different CD. Allow the vehicle to air out until the temperature has again dropped to the operational temperature. Switch the device off for a few hours and then try it again. Clean the CD or insert a different CD. Failure with burnt CDs The radio and/ or the automatic station saving is not functioning The connection 4 in the ISO Station memory block A (Permanent positive) is not functioning is not connected correctly. the USB port is intended for devices that function according to the USB standard. Not The device's USB all market available devices port does not conform to this standard.

It is possible that a device is function connected that does not function according to the USB standard. The card reading The card is possibly defecdevice does not tive, dirty or not properly read the cards inserted. The mobile phone does not support Bluetooth transmissions. The mobile phone is not coupled with the device. @@@@The complete original declaration of conformity can be obtained from the importer. You receive a 3-year warranty for this device as of the purchase date. This device has been manufactured with care and meticulously examined before delivery. Please retain your receipt as proof of purchase. In the case of a warranty claim, please get in touch by telephone with our service department. Only in this way can a post-free dispatch for your goods be assured.

NOTICE The warranty adjustment is valid only for material or manufacturing defects not, however, for transport damage, wear and tear or for damage to breakable parts, i. The product is intended merely for private use and not for commercial purposes. In the event of misuse and improper handling, use of force and interference not carried out by our authorized service branch, the warranty will become void. This warranty does not affect your statutory rights. The warranty period is not extended by repairs effected under warranty.

this applies also to replaced and repaired parts. Damages or defects discovered after purchase are to be reported directly after unpacking, at the latest two days after the purchase date. After expiry of the warranty period incidental repairs are subject to payment. Bluetooth Car Radio SAB 160 A1 In order to guarantee a cost free repair procedure please get in touch with the service hotline. Ensure you have your sales slip handy.

Fill in this section and submit it with the device! Alla rättigheter förbehålles, inklusive rätten till fotomekanisk återgivning, mångfaldigande och spridning med särskilda metoder (till exempel databearbetning, flyttbara datamedia och datanätverk), även delvis, samt rätten till tekniska och innehållsmässiga ändringar. RPT/2: Uppreppningsfunktion för CD/MP3, sifferknapp 2 INT/3: Intروفunktion för CD/MP3, sifferknapp 3 Multireglage: Skruva för att ställa in värden/volymer Knapp Display Lossa spärren till kontrolldel Kortplats för SD/MMC-kort USB-anslutning AUX: 3,5 mm stereoingång för anslutning av extern audioapparat I: Titel/Sändarsökning framåt I: Titel/Sändarsökning bakåt SCAN/REC: Automatisk sändarsökning/Spela in på datamedia via USB-port eller SD/MMC-kortplats AS/PS: Spara sändare automatiskt BD/ENT: Välja bandområde/Bekräfta val PHONE: Ta fram telefonfunktionen Knapp : Avsluta telefonsamtal DISP/#: Visa displayinformation, knapp # MODE/0: Ställa in driftläge, sifferknapp 0 \*: knapp\* AF/8: Sök alternativ frekvens/Aktivera regionala program, sifferknapp 8 PTY/7: Sök sändare efter PTY-grupp, sifferknapp 7 /DIM: Sätta på och stänga av apparaten/Dimmer till displaybelysning 6: Sifferknapp 6 Knapp : Koppla bort ljudet RDM/4: Slumpmässig uppspelning för CD/MP3, sifferknapp 4 5: Sifferknapp 5 Knapp CD-fack : Ta ut CD-skiva : Svara på telefonsamtal Stöldskyddsindikator/Positionslampa till CD-fack Hållare till kontrolldel RESET: Återställa apparaten ISO-block med anslutning B 10 A platt säkring ISO-block anslutning A Bluetoothantenn SUBWOOFER: Anslutningskabel med cinchuttag för subwoofer Uttag för mikrofonenhet LINE OUT: Audiocinchutgång vänster/höger (L/R) för förstärkare Antennanslutning för DIN-antennkontakt Kontakt till mikrofonenhet Mikrofon TALK-knapp Grön indikatorlampa för kopplingsstatus Etui till kontrolldel Frontram Inbyggnadsram Nyckel till inbyggnadsram Förankringsplåt (inkl.



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För att ansluta apparaten till två högtalare används bara kablarna till de främre högtalarna. Koppla eventuellt audiocinchkabeln till en extern subwoofer till det gula cinchuttaget SUBWOOFER 38 på apparaten. Följande inställningar kan göras: VOL BAS TRB BAL - Volym (från 0 till 50), - Bas (från -10 till 10), - Diskant (från -10 till 10) - Balance (ljudets fördelning mellan höger och vänster högtalare) (från 10L till 10R) Apparaten kan hantera SD/MMC minneskort med upp till 2 GB och SDHC minneskort med upp till 32 GB. Tryck upprepade gånger på knappen SCAN/REC och välj antingen kopiering COPY USB (kopiera till USB-minne) eller COPY MMC (kopiera till SD/MMC-kort). Du kan föra över upp till 20 kontakter (poster i telefonboken) från den anslutna mobiltelefonen till apparaten för att kunna välja och ringa upp dem direkt. Lämna in den till ett företag som har tillstånd att ta hand om den här typen av kasserade apparater eller till din kommunala avfallsanläggning. 0 kompatibla datamedia (upp till 16 GB) Kortplats Anslutning för SD/MMC minneskort (SD upp till 2 GB, SDHC upp till 32 GB).



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