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You can read the recommendations in the user guide, the technical guide or the installation guide for SILVERCREST KH 2314 DAB-RADIO. You'll find the answers to all your questions on the SILVERCREST KH 2314 DAB-RADIO in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SILVERCREST KH 2314 DAB-RADIO
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- Ⓔ DAB RADIO
Operating instructions
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Betjeningsvejledning

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ID-Nr.: KH2314-08/08-V2



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Manual abstract:

This device complies with the fundamental requirements and other relevant prescripts of both the EMC Guidelines 2004/108/EC and the Guidelines for Low Voltage Devices 2006/95/EC. For DAB transmission several audio data torrents (transmission channels) are brought together into a so-called Ensemble resp. Multiplex or a block with a higher bit rate. This DAB Radio is intended exclusively for the reception of digital as well as FM radio stations. This DAB radio is not intended for utilisation in commercial or industrial applications. This device is not intended for use by individuals (including children) with restricted physical, physiological or intellectual abilities or deficiencies in experience and/or knowledge unless they are supervised by a person responsible for their safety or receive from this person instruction in how the device is to be used. • Children should be supervised to ensure that they do not play with the device.

• To avoid unintentionally switching the device on, remove the power cable from the mains supply after use and before cleaning it. In some countries, different national regulations may apply to the assigned radio frequency ranges. Please note that information received outside of the assigned radio frequency ranges may not be exploited, passed on to third parties or otherwise misused.

••••• If you do, it may overheat and become irreparably damaged. • Do not leave the device unattended when in use. ••••• • When positioning the device, maintain a minimum distance of 15 cm to walls and of 1mtr. Ensure that the rating of the local power supply tallies completely with the details given on the rating plate of the device. • Arrange for defective power plugs and/or cables to be replaced at once by qualified technicians or our Customer Service Department.

Do not expose the device to rain and never use it in a humid or wet environment. • Ensure that the power cable never becomes wet during operation. Should you do so, device safety can no longer be assured and the warranty will become void. • Protect the device against drip and spray water. Do not place any water-filled vessels (e.

Keep children away from the connecting cable and the device. Store batteries out of the reach of children. If a battery is swallowed medical assistance must be sought IMMEDIATELY. • Keep the plastic packaging well away from small children. There is a risk of suffocation. Some aggressive furniture finishes can have a destructive influence on the device's rubber pads. Equipment connected to a power supply can be damaged during a thunderstorm. You should therefore always remove the plug from the power socket when there is a thunderstorm. If you do not intend to use the device for an extended period, remove the batteries. • If the batteries have leaked, to avoid the risk of injury through chemical burns put on a pair of protective gloves before removing the batteries.

• Clean the battery compartment and the battery contacts with a dry cloth. Notice regarding electrical power surges (EFT / electrical fast transient) and electrostatic discharges: In a case of malfunction due to an electrical fast transient (power surge) and/or electrostatic discharge, the device must be returned to default settings in order to re-establish normal operation. Possibly the power supply must be separated and then reconnected. The batteries (if present) must be removed and then reinserted. Notice regarding separation from mains-power The STANDBY/ON switch for this device does NOT completely separate it from the mains power source. additionally , the device consumes power when in standby-mode. To completely separate the device from mains power, the plug MUST be removed from the power socket. Do not throw batteries into a fire. Never open batteries, never solder or weld batteries. The DAB Radio can also be operated with batteries.

Pay heed to the polarity markings given in the battery compartment. However, these will not be recharged in the battery compartment. Listening to music with headphones for long periods and at high sound volume levels can lead to hearing damage! Insert the plug into the mains power socket or insert batteries into the battery compartment. With mains power operation, WELCOME TO DIGITAL RADIO appears briefly in the display. With the very first switch-on, Scan Services Full Scan appears in the display.

Otherwise, the last selected mode of operation is switched back on. the radio searches for available transmitters in the DAB mode. ••• Thereafter, the first alphanumeric (beginning with 1 or A) transmitter found is shown in the display and, underneath, the transmitter group to which the transmitter is assigned. • Should a transmitter not be found, 0 Services found appears in the display. Therefore, remove all batteries from the battery compartment if you are not intending to use the device for an extended period of time.

Saved radio stations and alarm times are conserved for up to 10 minutes in the event of a mains power failure. To help preserve the batteries, in standby mode the display is not illuminated and the time is not displayed. •• Connect the power cable to a mains power socket. •• You can connect headphones with a 3.

••••• To call up a found transmitter, press the button JOG MODE/SELECT. •• 3. •• in the display the indicator Tuning. Appears briefly, after this the sender group is shown once again. ••••• 4. To select a found sender group, press the button JOG MODE/SELECT.

•• 5. ••••• Quick Scan searches only for the frequencies used in most countries. •• full Scan examines all frequencies in the DAB III Band. ••••• If you select a DAB channel on which no sender group is transmitted, the last adjusted sender will be reproduced. Station search and halts as soon as the next higher station is found. The radio starts the station search and halts as soon as the next lower station is found. If you have activated Autoselect, using the multi adjustor VOLUME/SELECT you can directly select a sender. Turn the multi adjustor VOLUME/SELECT until you have reached the desired sender. When Autoselect is deactivated, you must confirm the desired sender, after selection with the multi adjustor VOLUME/SELECT, by pressing the button JOG MODE/SELECT . If you do not confirm the selection, the prior selected station will be displayed again after four seconds. Press and hold down the button JOG MODE/SELECT until Radio Mode: Auto appears in the display. During the reception of a radio station transmitting in stereo, the sound is reproduced in stereo and Auto (Stereo) appears. Once again, press and hold down the button JOG MODE/SELECT until Radio Mode: Mono appears in the display. The sound is now always reproduced in mono and Mono appears in the display. Use this adjustment to improve the reception of weak stereo transmissions.

Some senders transmit additional programmes with further content. In these cases, an arrow symbol -> appears behind the sender name.



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When the alternative sender is no longer transmitting, the radio switches back to the main sender automatically. If no further input is made within 10 seconds, the display indicates once again the previous mode of operation. Saved radio stations are preserved for up to 10 minutes in the event of a mains power failure.

You can save up to ten stations in both the FM and DAB modes. Select the radio stations to be saved, as described under either Station Search (Auto Tune) or Manual Station Search . In the display the indicator Preset appears and the number 1, for saved station position 1, blinks. 4. Turn the multi adjustor VOLUME/SELECT to select one of the station saving positions, from 1-10. To call up a saved sender, briefly press the button PRESETS and then, using the multi adjustor VOLUME/ SELECT, select the saved position. If you recall a saving position in FM or DAB mode to which a station is not yet saved, PRESET 1/2/3/4 free is shown in the display. Through repeated pressing of the button INFO you can call up various information details about the radio programme: If additional information about station group is available, this is displayed with a > after the name of the station group. The time and date are automatically corrected through the RDS Signal. If this information is not being transmitted, <Time/Date N/A> will be shown in the display.

If no further input is made within 5 seconds, the display indicates once again the previous mode of operation. Generally, this contains detailed information about the programme resp. Now press the button INFO repeatedly to display the following information entries: Signal strength is shown in the display with a bar: The longer the bar, the higher the signal strength. @@Here, details of the type of current programme are shown. @@@@After the resetting of the adjustments from the FM mode, the frequency 87,5 MHz is reproduced. When resetting the adjustments, all saved radio stations are erased! You can programme in two alarm times, and then be woken by either the DAB radio, FM radio or one of two different alarm signals. Turn the multi adjustor VOLUME/SELECT to programme in a sound volume (Volume Level) from 1-20. To activate the alarm, read the next section. In mains operation the functions alarm, snooze and sleep are available without restriction. In battery operation only the sleep function is available without restriction. An alarm can .



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