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You can read the recommendations in the user guide, the technical guide or the installation guide for PHILIPS CE135BT. You'll find the answers to all your questions on the PHILIPS CE135BT in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual PHILIPS CE135BT
User guide PHILIPS CE135BT
Operating instructions PHILIPS CE135BT
Instructions for use PHILIPS CE135BT
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Press to answer the call. Play audio from a Bluetooth device If the connected Bluetooth device supports Advanced Audio Distribution Profile (A2DP), you can listen to tracks that are stored on the device through the system. If the device also supports Audio Video Remote Control Profile (AVRCP) profile, you can control play on the system or with its remote control. Reject an incoming call Press and hold until [END] is displayed.

End a call To end an on-going call, press . 1 2 Play a track on the connected device. Press SOURCE repeatedly to switch the source to [BT AUDIO]. » Play starts automatically. • To pause or resume play, press . • To skip to the previous or next track, press / . Note • If the connected device does not support the AVRCP profile, control play on the connected device. Make a call Note • Keep the Bluetooth connection active between the system and your mobile phone. Call a number On your mobile phone, call a number. » [CALLING] is displayed.

14 EN 8 Listen to an external device You can use the system to amplify the audio input from an external device, for example, MP3 player. 9 Charge your USB device You can charge your USB device, for example, smart phone, with this product. Note • The output voltage through the USB socket is 5 V with output current 0.5 A. AUDIO-IN Connect your USB device to this product with USB cable. Once the USB device is connected and recognized, it begins to charge automatically. 1 2 Switch the source to AUDIO IN. Connect an audio in cable to • the AUDIO IN socket on the system, and • the audio output socket (usually the headphone socket) on the external device. Play the external device. 3 EN 15 English 10 Adjust sound The following operations are applicable to all supported media.

Button Function 11 Reset the system If the system works abnormally, reset the system to factory default settings. Rotate to increase or decrease the volume level. Press to mute the speakers or release them from mute status. Press to enable or disable the maximum volume. Press and hold to enable or disable the Dynamic Bass Boost (DBB) effect.

Press repeatedly to select a sound equalizer. 1 Press and hold to activate the setup of customized sound equalizer. 2 Press repeatedly to select an option: [BAS] (bass), [TRE] (treble), [BAL] (balance), or [FAD] (fader), to adjust the setting. 1 2 Detach the front panel.

Press the RESET button with the tip of a ball-point pen or toothpick. » All settings are reset to factory default. 3 Rotate 16 EN 12 Product information Note • Product information is subject to change without prior notice. Bluetooth Output power Frequency band Range Standard Class 2 2.4000 GHz - 2.4835 GHz ISM Band 3 meters (free space) Bluetooth 2.0 specification Product Information General Power supply Fuse Suitable speaker impedance Maximum power output Continuous power output Pre-Amp output voltage Aux-in level Dimension (W x H x D) Weight Radio Frequency range - FM 87.5 - 108.0 MHz (100kHz per step in auto search and 50kHz per step in manual search) 8 μ V 522 - 1620 KHz (9 kHz) 530 - 1710 kHz (10 kHz) 12 V DC (11 V - 16 V), negative ground 15 A 4-8 50 W x 4 22 W x 4 RMS (4 10% T.H.

D.) 2.5 V 500 mV 188 x 58 x 110 (mm) Compatible USB devices: • USB flash memory: USB 1.1 host with interface reading all speed support (1.1, 2.0) • USB flash players: USB 1.1 host with interface reading all speed support (1.1, 2.0) Supported formats: • USB or memory file format: FAT12, FAT16, FAT32 • MP3 bit rate (data rate): 32-320 Kbps and variable bit rate • WMA V4, V7, V8, V9 (L1, L2) • MP3 sampling frequencies: 8-48 kHz • MP3 Bit-rates: 8-320 (kbps), variable bit rates • WMA sampling frequencies: 32 kHz, 44.1 kHz, 48 kHz • WMA Bit-rates: 32-192 (kbps), variable bit rates • Directory nesting up to a maximum of 8 levels • Number of albums/folders: CD maximum 99, USB or memory maximum 99 • Number of tracks/titles: CD maximum 999 (depending on number of album), USB or memory maximum 999 • ID3 tag v2.

0 or later 0.63 kg Usable sensitivity FM (S/N = 20 dB) Frequency range AM(MW) EN 17 English Usable sensitivity AM(MW) (S/N = 20 dB) 30 μ V Unsupported formats: • Empty albums: an empty album is an album that does not contain MP3/ WMA files, and is not be shown in the display. • Unsupported file formats are skipped. For example, Word documents (.doc) or MP3 files with extension .

dlf are ignored and not played. • AAC, WAV, PCM audio files • DRM protected WMA files (.wav, .m4a, .m4p, .mp4, .aac) • WMA files in Lossless format 13 Troubleshooting Warning • Never remove the casing of this product. To keep the warranty valid, never try to repair the product yourself. If you encounter problems when using this product, check the following points before requesting service. If the problem remains unsolved, go to the Philips Web page (www.philips.com/support). When you contact Philips, make sure that the product is nearby and the model number and serial number are available. No power or no sound • The power supply from car battery is cut off, or the car battery runs out of energy. Power the system with car battery.

• Car engine is not on. Turn the car engine on. • Cable is not correctly connected. Check connections. • The fuse is burnt. Replace the fuse. • Volume is too low. Adjust volume. • If the above solutions cannot help, press the RESET button. • Make sure that the current track is in a compatible format. Noise during broadcast • Signals are too weak. Select other stations with stronger signals. • Check the connection of the car antenna. • Change the broadcast setting from stereo to mono. Preset stations are erased.

• Battery cable is not correctly connected. Connect the battery cable to the terminal that is always live. Display shows ERR-12. • Data error. Check the USB storage device or SD/SDHC card.

18 EN Any changes or modifications made to this device that are not expressly approved by WOOX Innovations may void the user's authority to operate the equipment. Correct disposal of your old product helps to prevent potential negative consequences for the environment and human health. Environmental information All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into three materials: cardboard (box), polystyrene foam (buffer) and polyethylene (bags, protective foam sheet.) Your system consists of materials which can be recycled and reused if disassembled by a specialized company. Please observe the local regulations regarding the disposal of packaging materials, exhausted batteries and old equipment.

Compliance This product complies with the radio interference requirements of the European Community.

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