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You can read the recommendations in the user guide, the technical guide or the installation guide for SIEMENS GIGASET A160 DUO. You'll find the answers to all your questions on the SIEMENS GIGASET A160 DUO in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SIEMENS GIGASET A160 DUO
User guide SIEMENS GIGASET A160 DUO
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Instruction manual SIEMENS GIGASET A160 DUO

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Gigaset A160/A260/A165/A265

Handset for A260/A265

14
5

Handset for A160/A165

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Base station without answering machine

Registration/paging key
(page 8/page 9)

1 Charge status of the battery pack
2 Internal number of the handset
3 Display keys
4 Message key
5 Directory key
6 Control key
7 Talk key
8 End call and On/Off key
9 Ringtone on/off (press and hold in idle status)
10 Key lock on/off (press and hold)
11 Recall key
 - Confer (flash)
 - Dialling pause (press and hold)
12 Microphone
13 Alarm clock key
14 Handstree key (only Gigaset A260/A265)

Display keys:
Pressing the keys launches whichever function that appears above them in the display.

Display icon	Function when pressed
INT	Call all registered handsets.
MENU	Open main/submenu (See Menu test, page 12).
←	Go back one menu level.
↑	Scroll up/down or adjust volume with ↑ .
→	Move cursor to left/right with → .
⌫	Backspace deletes one character at a time.
OK	Confirm menu function or save entry.

Gigaset contact numbers:

For personal advice on our range of products and for repairs or guarantee/warranty claims call:

Service Centre UK: 08453 6708 12
(local call cost charge)

Please have your proof of purchase ready when calling.



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Manual abstract:

Open main/submenu (see Menu tree, page 12). Go back one menu level. Scroll up/down or adjust volume with u. Move cursor to left/right with u. Backspace deletes one character at a time. @@@@Only use the mains unit supplied. 6 4 3 2 1 7 \$ Fit only the approved rechargeable battery pack! Never use a conventional (non-rechargeable) battery pack as this could damage your health and cause injury. Use the battery pack as directed in this user guide (page 3).

The operation of medical appliances may be affected. Be aware of the technical conditions within the particular environment (e.g. doctor's practice). Do not hold the rear of the handset to your ear when it is ringing or when the handsfree function is activated. This can cause severe, permanent hearing damage. The handset may cause an unpleasant humming noise in hearing aids.

Do not install the phone in a bathroom or shower room. The handset and base station are not splashproof. Do not use the telephone in environments subject to explosion hazard (e.g. auto paint shops).

1 Registration/Paging key: Page handsets (press briefly, "Paging", page 8). Register handsets (press and hold, page 8). 2 On/Off key: activate and deactivate answering machine. Lights up: answering machine is activated. Flashes: there is at least one new message or message is in the process of being recorded.

Flickers for about four seconds: memory is full. During message playback: 3 Delete current message. 4 Skip to previous message. 5 Adjust volume (ð = quieter; ñ = louder): During message playback: adjust volume. While an external call is being signalled: adjust ringtone volume.

6 Playback/stop key: Play back messages from the answering machine, or cancel playback. 7 Skip to next message. Please note: If you give your Gigaset to someone else, make sure you also give them the user guide. If the answering machine is being operated from a handset or if it is recording a message, it cannot be operated from the base station. If the On/Off key flashes although the answering machine is switched off, it means that there is still at least one new message that has not been played back yet. All electrical and electronic equipment should not be disposed of separately from general household waste using the sites designated by local authorities. If this symbol showing a crossed-out rubbish bin appears on a product, this product is subject to European Directive 2002/96/EC. The appropriate disposal and separate collection of used equipment serve to prevent potential harm to the environment and to health. They are a precondition for the re-use and recycling of used electrical and electronic equipment. For further information on disposing of your used equipment, please contact your local council refuse centre or the dealer you purchased the product from.

Emergency numbers cannot be dialled if the key lock (page 1) is activated! Not all of the functions described in this user guide are available in all countries. 3

ECO DECT ECO DECT reduces power consumption by using a power supply with low power consumption and also reduces the transmission power of the base station. The transmission power of the base station is switched off when just 1 handset is registered on the base station! Your handset also reduces the transmission power depending on the distance to the base station. Step 2: Setting up the handset Please note: The display is protected by a plastic film. Please remove the protective film! Setting up the telephone for use Step 1: Connecting the base station Fitting the battery pack Place the battery leads in the cable guides so that the battery cover cannot catch on the leads and damage them when it is closed.

Use only the rechargeable battery pack recommended by Gigaset Communications GmbH * (page 9), i.e. never use a conventional (nonrechargeable) battery pack as this may cause significant damage to health and property. For example, the outer casing of the battery pack could be destroyed or the battery pack could explode. The phone could also malfunction or be damaged as a result of using batteries that are not of the recommended type.

Only use the battery charger supplied. Only place the handset in the charging cradle that is intended for it. * Gigaset Communications GmbH is a trademark licensee of Siemens AG. 1 2 Base station without answering machine 1 2 Base station with answering machine Insert the plug into the socket as shown in the enlarged view. First connect the mains unit (230 V) to power cord 1 and then connect the phone jack to phone cord 2, as shown above. Place the cords in the cord recesses. The two cords must be plugged in at all times. Only use the mains unit supplied. If you ever purchase another phone cord from a store, ensure that the phone conductors are correctly connected: 3-4 connection of the telephone conductors/EURO CTR37. Insert the battery pack.

Place the cords in the cord routing. 4 Closing the battery cover Insert the cover into the top end of the battery compartment and press down until it clicks into place. Once the phone is registered and the time set, the idle display looks as shown on page 1. Opening the battery cover Place your fingernail between the cover and the housing and pull the cover upwards. Making calls Making external calls and ending a call External calls are calls using the public telephone network. ~ (Enter the phone number) The number is dialled. (Or you can first press and hold c [dial tone] and then enter the number.) During the call you can adjust the earpiece volume using u. End the call/cancel dialling: Press the end call key a. You can automatically insert a network provider dialling code before any phone number (see "Preselection" Menu tree, page 12).

Step 3: Registering the handset to the base station and charging the battery pack Precondition: The handset is not already registered to a base station. Registering the handset to the Gigaset A160/A260/ A165/A265 base station occurs automatically. Place the handset in the charging cradle of the base station with its display facing forward. You will hear a confirmation tone. Leave the handset in the base station until it is registered.

For multi-sets: Repeat this procedure with each additional handset. Automatic registration can take up to 5 minutes. While this is happening, Registering flashes in the screen. The handset is assigned the lowest unassigned internal number (14). If several handsets are registered to the base station, the internal number is shown in the top left of the display after registration, e.

g. 2. If the internal numbers 1 to 4 have already been assigned (four handsets have already been registered), handset number four is de-registered and overwritten. ėc. Answering a call An incoming call is indicated by ringing, by a flashing handsfree key d (Gigaset A260/A265) and a display on the screen. You can answer the call by: Pressing the talk key c. Press the handsfree key d (Gigaset A260/ A265).



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When Auto Answer is activated (see Menu tree, page 12), simply remove the handset from the base station/charging cradle. Charging the battery pack To charge the battery pack, leave the handset in the base station for approx. 13 hours for the Gigaset A160/A260 or approx.

6 hours for the Gigaset A165/A265. The battery pack is now fully charged. The charge status of the battery pack is correctly displayed only after uninterrupted charging/discharging. Therefore you should not interrupt the charging procedure. Charging is electronically controlled to prevent the battery pack from overcharging. The battery pack heats up during charging. This is normal and not dangerous. After a time its charge capacity will decrease for technical reasons. You must set the date and time to ensure that the times of calls are logged correctly (see Menu tree, page 12). Displaying the caller's phone number When you get a call, the caller's phone number will be displayed on your handset; or the caller's name will be displayed if it is stored in the directory or if CNIP has been requested.

Requirements: 1 You have asked your network provider for the caller's phone number (CLIP) to be displayed on your handset screen. 2 The caller has asked the network provider for his phone number to be identified (CLI). 3 appears in the display if you have not requested Calling Line Identification, Withheld appears if the caller has withheld CLI, and Unavailable if CLI has not been requested by the caller. 5 Handsfree talking (only Gigaset A260/A265) Once you have entered the phone number you can immediately call in handsfree mode by pressing d (the d key lights up continuously). During a call and when playing back the answering machine (if available) you can switch between earpiece and handsfree mode by pressing d.

Set the handsfree volume with u. lowering options: Use u to scroll to the entry until the required name is selected. Enter the first character of the name or scroll to the entry with u, if required. Selecting a directory entry Open the directory with h or v. You have the fol- Dialling with the directory v c u (Select entry) c c Using other functions Operating the handset Activating/deactivating the handset Press and hold the end call key a.

If you place a deactivated handset in the base station or charging cradle, it will automatically activate. v c v (Select entry) c MENU Show Number Use Number The following functions can be selected with u: Display the phone number. Edit or add to a saved number. Then dial or use other functions with MENU. Edit selected entry. Delete selected entry. Send a single entry to another handset (page 5). Delete all directory entries. Send the complete list to another handset (page 5). For speed dial, assign the current entry to a key.

Edit Entry Delete Entry Send Entry Delete List Send List Shortcut Using the directory and lists Directory To open the directory: press h (Gigaset A160/ A165) or v (Gigaset A260/A265). You can save up to 40 phone numbers (max. 32 digits) with corresponding names (max. 14 characters). Please note: You can assign a number from the directory to a key for speed dial (page 5). Using speed dial keys Press and hold the required speed dial key. Saving the first number in the directory h or v c New Entry? c OK ~ ~ Enter number and press OK. Enter name and press OK. Sending the directory to another handset Preconditions: The sending and receiving handsets must both be registered to the same base station. The other handset and the base station can send and receive directory entries.

Saving a number in the directory h or v c MENU c New Entry c OK ~ ~ Enter number and press OK. Enter name and press OK. v c u (Select entry) c MENU c Send Entry / Send List c OK c ~ (Enter the internal number of the receiving handset) c OK 6 Last number redial list This list contains the ten last dialled numbers. Dialling from the last number redial list c c Press the key briefly. Select entry.

Press the talk key again. @ @ @ @ @ Copy an entry to the 265), see Menu tree, page 12. Setting up the answer machine The answer machine has already been preset at the factory. @ @ You hear the ready tone (short tone). Now speak your announcement (at least 3 sec.). Press OK to confirm or press a or " to reject your recording. After recording, the announcement is played back for you to check. Please note: Recording ends automatically when the max. @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ Press and hold the talk key c. You are linked into the call. All participants hear a beep. To end: press the end call key a. All participants hear a beep. @ @ On the base station: within 60 sec.

@ @ @ I sec.). @ @ @ @ @ @ @ @ Press the INT display key. All handsets are called. When an internal participant answers you can speak to them. @ @ Press the INT display key. All handsets are called. The external participant hears the hold music. @ @ After the internal participant has answered, you can talk to him. @ @ When the alarm clock rings, press any key to switch it off for 24 hours.

c Alarm Clock c OK c Activation c OK (= on) Setting the wake up time MENU Enter the wake up time in hours and minutes, then press OK. c Alarm Clock c OK c Wake-up time c OK 9 Resetting the handset You can reset any individual settings and changes that you have made. Entries in the directory, the calls list and the handset's registration on the base station will be retained. MENU Settings OK Handset OK Reset Handset OK Changing pause after line seizure You can set the length of the pause inserted between pressing the talk key c and sending the phone number. Cancel the reset with a.

c c c c c MENU IIOIO The number for the current pause length flashes: 1 = 1 sec.; 2 = 3 sec.; 3 = 7 sec. Enter number OK. c c c c Base station settings The base station settings are carried out using a registered handset.

For details on how to set the system PIN for the base station, and for how to select the ringtone volume and melody on devices with answering machines, see Menu tree, page 12. Changing the pause after the recall key MENU c I I O 1 4 c The number for the current pause length flashes: 1 = 800 ms; 2 = 1600 ms; 3 = 3200 ms Enter number OK. c c Appendix Entering special characters Standard characters 1x Space Restoring the base station to the factory settings When the settings are restored all handsets are deregistered. The individual settings are reset. Only the date and time are retained. MENU Settings OK Base OK Base Reset OK If you have forgotten your system PIN you can reset the base station to the original code 0000: Disconnect the power cord from the base station. Hold down the registration/paging key ÷ or ù (page 1) on the base station while reconnecting the power cable to the base station at the same time.



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If your device has an answering machine you will also hear a beep. The base station has now been reset and the system PIN 0000 set. * * * * * # P Q 1 2x 1 / 123--> abc 3x £ ? (# 4x \$!) @ 5x ¥ 0 < \ 6x ¤ + = & .

* Abc--> 123 Specifications Recommended battery pack (Valid at the time of going to press) Nickel-metal-hydride (NiMH): Handset A16: V30145-K1310-X383 Handset A26: V30145-K1310-X359, X402 The handset is supplied with the recommended battery pack. Operating the base station on the PABX The following settings are only necessary when your PABX requires them, see the PABX user guide. Base station power consumption In standby mode: approx. 2W During a call: approx. 3W Changing the dialling mode MENU 33911 The number for the set dialling mode flashes: 0 = Touch tone dialling (DTMF); 1 = Dial pulsing (DP) Enter number General specifications DECT standard GAP standard Range is supported is supported up to 300 m outdoors, up to 50 m in buildings * * OK. * Setting the flashing time MENU * I I O 1 2 * The number for the current flashing time flashes: 0 = 80 ms; 1 = 100 ms; 2 = 120 ms; 3 = 400 ms; 4 = 250 ms; 5 = 300 ms; 6 = 600 ms; 7 = 800 ms Enter number OK. Base station power supply 230 V ~/50 Hz Environmental conditions +5 °C to +45 °C; in operation 20% to 75% humidity * * 10 Care Wipe the base station, charging cradle and handset with a damp cloth (do not use solvent) or an antistatic cloth. Never use a dry cloth. This can cause static. Service (Customer Care) We offer you support that is fast and tailored to your specific needs! Our Online Support on the Internet can be reached any time from anywhere. www.gigaset.com/customercare It provides you with 24/7 support for all our products. It also provides a list of FAQs and answers plus user guides and current software updates (if available for the product) for you to download. You will also find frequently asked questions and answers in the appendix of this user guide.

For personal advice on our range of products and assistance with repairs or guarantee/warranty claims you can contact us on: UK helpdesk: 0 84 53 67 08 12. Please have your proof of purchase ready when calling with regard to guarantee/warranty claims. Replacement or repair services are not offered in countries where our product is not sold by authorised dealers. Contact with liquid ! If the handset has come into contact with liquid: 1. Switch off the handset and remove the battery pack immediately. 2. Allow the liquid to drain from the handset. 3. Pat all parts dry, then place the handset with the battery compartment open and the keypad facing down in a dry, warm place for at least 72 hours (not in a microwave, oven etc.). 4. Do not switch on the handset again until it is completely dry. When it has fully dried out, you will normally be able to use it again. Questions and answers If you have any queries about the use of your phone, you can contact us any time at www.gigaset.

com/customercare. The table below contains a list of common problems and possible solutions. Problem Cause Solution Authorisation This device is intended for analogue phone lines in the UK. Country-specific requirements have been taken into consideration. We, Gigaset Communications GmbH, declare that this device meets the essential requirements and other relevant regulations laid down in Directive 1999/5/EC. A copy of the 1999/5/EC Declaration of Conformity is available at this Internet address: www.gigaset.com/docs. Nothing The handset is not Press the end call key appears in the switched on. a for approx.

5 sec. display. or place the handset in the base station. Charge/replace the battery pack (page 4). Battery pack is flat.

No reaction to The key lock is Press the hash key R keystroke. activated. for approx. 2 sec. (page 1).

Move the handset The handset is No wireless connection to outside the range closer to the base station. the base sta- of the base station. tion, Base flashes in the The handset is not Register the handset (page 4). registered. display. The base station is Check the power cannot switched on. nector at the base station (page 3). Cords not routed Check cord routing (page 3). correctly 11 Guarantee Certificate United Kingdom Without prejudice to any claim the user (customer) may have in relation to the dealer or retailer, the customer shall be granted a manufacturer's Guarantee under the conditions set out below: In the case of new devices and their components exhibiting defects resulting from manufacturing and/or material faults within 24 months of purchase, Gigaset Communications GmbH shall, at its own option and free of charge, either replace the device with another device reflecting the current state of the art, or repair the said device. In respect of parts subject to wear and tear (including but not limited to, batteries, keypads, casing), this warranty shall be valid for six months from the date of purchase.

This Guarantee shall be invalid if the device defect is attributable to improper treatment and/or failure to comply with information contained in the user guides. This Guarantee shall not apply to or extend to services performed by the authorised dealer or the customer themselves (e. g. installation, configuration, software downloads). @ @ @ @ @ @ @ @ This Guarantee shall apply to new devices purchased in the European Union. For Products sold in the United Kingdom the Guarantee is issued by: Gigaset Communications GmbH, Schlavenhorst 66, D-46395 Bocholt, Germany. Any other claims resulting out of or in connection with the device shall be excluded from this Guarantee. Nothing in this Guarantee shall attempt to limit or exclude a Customers Statutory Rights, nor the manufacturer's liability for death or personal injury resulting from its negligence. The duration of the Guarantee shall not be extended by services rendered under the terms of the Guarantee. Insofar as no Guarantee default exists, Gigaset Communications GmbH reserves the right to charge the customer for replacement or repair.

in the burden of proof to the detriment of the customer. To invoke this Guarantee, please contact the Gigaset Communications GmbH. The relevant number is to be found in the accompanying user guide. The above provisions does not imply a change 12 Menu tree Your phone has an extensive range of features.

These are offered in the form of menus.

With the phone in the idle status, press MENU (open menu), scroll to the required function and then press OK to confirm your choice. 1 1-1 1-2 To return to idle status: press and hold key a. There are two ways in which you can access a function: Scroll with keys t and v, Key in the appropriate digit combination, e.g. MENU 1 1 to set the date and time.

Alarm Clock Activation Wake-up time Activating/deactivating the alarm clock Input format: HHMM 2 2-1 2-2 Audio Settings Ringer Volume Ringer Melody 5 levels + "Crescendo" selectable 2-2-1 2-2-2 2-2-3 External Calls Internal Calls Alarm Clock 10 ringtones, selectable for external calls 10 ringtones, selectable for internal calls 10 ringtones, selectable for alarm clock 2-3 2-4 Advis.



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Tones Battery Low Activating/deactivating 2-4-1 2-4-2 2-4-3 Off On During Call Tone when battery pack is almost flat: never always only during a call 3 3-1
3-2 Settings Date/Time Handset Enter date (DDMMYY format), then time (HHMM format) 3-2-1 3-2-2 3-2-3 3-2-4 Language Auto Answer Register HS Reset
Handset Set the display language Activate/deactivate auto answer Manually register the handset Reset the handset Ringer Volume Ringer Melody 5 level
settings + "Crescendo" + OFF 10 selectable melodies 3-3 Base 3-3-1 Audio Settings (only 3-3-1-1 Gigaset A165/A265) 3-3-1-2 3-3-2 3-3-3 3-3-4 3-3-5
System PIN Base Reset Listening in Preselection Change system PIN (default is 0000) Restore factory settings (system PIN does not change; handsets are de-
registered) Activate/deactivate the function 3-3-5-1 Presel. Number Network provider dialling code, should be inserted automatically before the dialled phone
number. First digits of the dialling codes, should be dialled with preselection. First digits of dialling codes, should be dialled without preselection. 3-3-5-2
With Preselect 3-3-5-3 Without Presel 13 4 4-1 Voice Mail Set Key 1 (all devices) 4-1-1 Netw. Mailbx Assign key 1 with answering machine or network
mailbox (in idle status, press and hold to dial). Netw. Mailbx: your network provider's answering machine; must be requested separately. The network
mailbox can be displayed if your network provider supports this function and if key 1 has been assigned with the network mailbox.

4-1-2 4-2 4-3 Answer Mach. Call Screening 4-3-1 4-3-2 4-4 Announcements 4-4-1 4-4-2 4-4-3 4-5 Message Length 4-5-1 4-5-2 4-5-3 4-5-4 4-6 Ring Delay
4-6-1 4-6-2 4-6-3 4-6-4 4-6-5 Answer Mach. Handset Base Rec announce Play announce Del announce Maximum 30 sec 60 sec 120 sec Immediately 10 sec
20 sec 30 sec Auto If no new messages are present, the answering machine accepts a call after 20 seconds. If new messages are present, the answering
machine accepts a call after just 10 seconds. 15 16 Version: 18-09-2008 Issued by Gigaset Communications GmbH Schlavenhorst 66, D-46395 Bocholt
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