Gigaset 5040 Quick Guide

Keys

1 Name keys
2 Automatic call pick-up key*
3 Star key / Proximity sensor key*
4 Pound key / Telephone lock key*
5 Flash key / Set key*
6 Loudspeaker key (handsfree)
7 Mute key
8 Redial key
9 Calls list key / Visual display of incoming calls
10 Loud key / Up key
11 Quiet key / Down key

* Keys can have two functions. Hold down key for at least 1 second to use the function marked with an asterisk. If activated successfully you will hear the positive confirmation tone. The corresponding symbol is shown in the display (see "Display symbols").

Display

To get the optimum viewing angle you can adjust the display to any angle of between 0° and 60°.

Display symbols

SET	In setting mode
⌐o	Telephone locked
→🔲	Baby Call (direct call) activated
🔇	Microphone off (mute)
🔊	Handsfree on
RPT	Number indicated in Calls list called more than once
🔌	Power on
k	On: Proximity sensor activated Flashing: Proximity sensor and automatic call pick-up activated
0 – 9	Phone number
00:00	Call duration
o	Entry mark when setting (e.g. volume)
u	Flash key pressed
P	Pause
- - -	Ready for use
Ξ	No memory content
ΞΞΞΞ	When trying to connect: telephone locked

With tone dialing only:

∩	Star key ✳ pressed
-	Pound key #⌐o pressed

Keypad and display illumination

The whole keypad and the display light up
◆ when a call comes in,
◆ when you press a key,
◆ when you lift handset,
◆ when you approach the telephone and the proximity sensor is on (see page 8).

Proximity sensor

The proximity sensor detects when you approach the telephone and lights up the keypad and display. A call is automatically answered by saying the word "handsfree". **Prerequisite:** The caller is stored under a Name key and "Automatic call pick-up" is activated (see page 8). **Note:** An automatically answered call is ended like any other call in handsfree mode (see page 6).

Important numbers under Name keys

For quick access to important numbers, you can save up to 6 numbers under Name keys and label them accordingly (see page 7). The complete number must be stored (including area code).

Easy to recognize incoming and missed calls

The Gigaset 5040 also indicates visually when you receive a call:

◆ The Name key flashes if the caller is stored (see page 7).
◆ The Calls list key flashes if the caller is not stored under a Name key (see page 11).
◆ The calling number is shown in the display if Caller ID (CID) is possible (see page 10).

You can also quickly access numbers which called in your absence:

◆ The Name key is lit if the caller is stored.
◆ The Calls list key is lit if the caller is not stored under a Name key. You can scroll through all missed calls.

Safety precautions

When installing, connecting and operating the telephone, always observe the following precautions:

◆ Use only the plugs and leads supplied.
◆ Only connect the connecting lead to the socket/jack provided for that purpose.
◆ Only connect approved accessories.
◆ Arrange the connecting lead where it will not cause accidents.
◆ Position the telephone on a non-slip surface.
◆ For your safety and protection, do not use the telephone in wet locations, such as the bath or shower room. The telephone is not splash or waterproof.
◆ Never expose the telephone to sources of heat, direct sunlight or other electrical devices.
◆ Protect your telephone from moisture, dust, corrosive liquids and fumes.
◆ Never open up the telephone yourself.
◆ Do not touch the plug contact with pointed or metallic objects.
◆ Do not carry the telephone by the leads.
◆ If you give your Gigaset 5040 to a third party, make sure you also give them the user guide.

All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.
This crossed-out wheeled bin symbol on the product means the product is covered by the European Directive 2002/96/EC. The correct disposal and separate collection of your old appliance will help prevent potential negative consequences for the environment and human health. It is a prerequisite for reuse and recycling of used electrical and electronic equipment. For more detailed information about disposing of your old appliance, please contact your city office, waste disposal service or the shop where you purchased the product.

Quick reference for functions

Some keys, such as the F/Set key, can have two functions. To use the first function listed on the key (Flash), press the key for less than one (1) second.

To use the second function (Set), press the key for longer than one (1) second. When the function is activated successfully, you will hear the positive confirmation tone and the corresponding symbol shows on the display.

How do I ....?	Command Key	Function Code	Settings	Complete the change
Switch to another call.	F/SET			
Activate/deactivate proximity sensor (in idle mode only).	✱ ⊀			
Activate/deactivate automatic call pick up. (In idle mode only when sensor is activated.)	☎1			
PABX only. Enter/delete an external line prefix.	F/SET	0 OPER	Enter the prefix, using REDIAL to move between entries	F/SET
Set time for internal clock.	F/SET	DEF 3		F/SET
Adjust the ringer volume.	F/SET	JKL 5	1 (lowest), 2, 3, 4 (highest) using + and -	F/SET
Set ringer frequency.	F/SET	MNO 6	1 (lowest), 2, 3 (highest), use number keys	F/SET
Set ringtone.	F/SET	PQRS 7	10 selections, use number keys	F/SET
Set Baby call number	F/SET	TUV 8	Enter the destination number	F/SET
Activate/deactivate Baby call feature.	# ⚬			
How do I ....?	Command Key	Function Code	Settings	Complete the change

Set the pause time.	F/SET	✆1 0 OPER ABC2	0 (1 sec.), 1 (3 sec.), 2 (6 sec.)	F/SET
Delete a Baby call number.	F/SET	✆1 ABC2 JKL5 ABC2		F/SET
Activate/deactivate call duration display.	F/SET	✆1 TUV8 #↝	0 (deactivate), 1 (activate)	F/SET
Activate/deactivate the mute melody.	F/SET	✆1 WXYZ9 #↝	0 (deactivate), 1 (activate)	F/SET
Change dialing mode.	F/SET	#↝	1 (Tone dialing), 2 (Pulse dialing without Flash)	F/SET
Temporarily change dialing mode from pulse dialing to tone dialing during a call.	✱↰			
Activate/deactivate the telephone lock.	#↝			
View incoming call history.	✉			
Call highlighted entry in Calls list.	✉	🔊		
View additional information about an incoming call.	✉	#↝		
Return to Calls List.	✉	#↝		
Delete all entries in Calls list.	✉	F/SET ✱↰ F/SET		
Delete highlighted entry in Calls list.	✉	F/SET F/SET		

Preparing the telephone for use

Installing the telephone
◆ Do not expose the telephone to direct sunlight or other sources of heat.
◆ Operate at temperatures between +41°F and +113°F.
◆ Maintain a distance of at least one metre between the telephone and radio equipment, e.g. wireless telephones or pages, or TV sets. This could impair telephone communication.
◆ Do not install the telephone in dusty areas as this can shorten the service life of the telephone.
◆ To clean, wipe with a moist or antistatic cloth only, never with a dry cloth (risk of electrostatic charging and discharge) or harsh cleaning agent.
◆ Use caution when using furniture lacquer or polish, since contact can damage parts of the unit (e.g. the device feet).

Connecting
1 Insert the short end of the coiled handset cord in the socket provided in the handset and the long end in the socket marked with an ☎ on the underside of the device.
2 Plug the phone cord into the outlet on the wall and the other end into the socket marked 📞 on the underside of the device.
3 Plug the power adapter cable into the power supply socket on the underside of the device and plug the adapter itself into a power socket.

Your telephone is now ready to use.
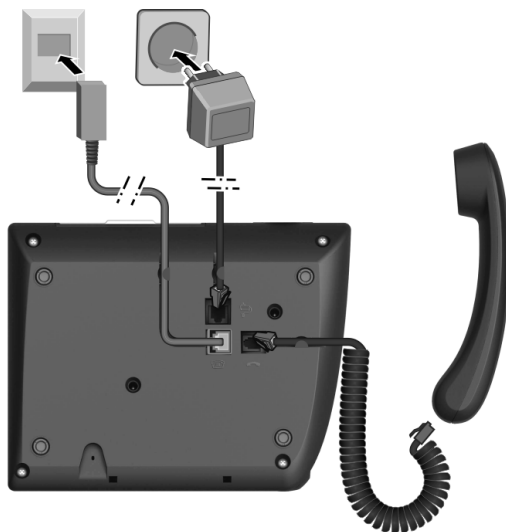
If the power supply is not plugged, the display and key-pad illumination, with the exception of Loudspeaker key, doesn't work.

Setting the internal clock
F/SET 3   Hold down the Set key, then press the number 3 button.
            The current set time displays in 12-hour for-mat (default setting is 12:00 A).
            Press the Star key to toggle between A (AM) and P (PM).

⌨   Enter the time in hours <hh> and minutes <mm> (12-hour mode).

F/SET   Hold down the Set key.

If the task was successful you will hear a positive confir-mation tone.

Making calls

Dialing a number

📞 ⌨ Lift handset, then dial the number.

or ...

⌨ 🔊 Dial the number, then press the Loud-speaker key. After 2 seconds the number is dialed.

📞 Lift the handset to talk via the handset.

You can delete wrongly entered digits with ⊟ and then enter the correct digit. Picking up or replacing the handset while dialing interrupts the dialing process. Any digits after the 14th digit are moved from right to left in the display. The last number Redial key REDIAL can be used to insert pauses when dialing, starting from the 2nd digit.

Dial phone number via a Name key, see page 7.

Dial phone number from the Calls list, see page 11.

Activating/deactivating the handsfree feature

With this telephone you can also make calls (handsfree mode) or settings without lifting the handset. The best distance from the microphone for speaking is about 50 cm.

When the handsfree feature is active the Loudspeaker key flashes.

◆ **Activating during a call via the handset**

🔊 + 📞
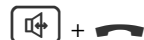
Press the Loudspeaker key, then replace the handset.

◆ **Activating before dialing the number**

🔊 Before dialing, hold down the Loudspeaker key until you can hear the dialing tone.

Deactivating the handsfree feature

📞 Lift the handset during the call.

or ...

🔊 Press Loudspeaker key.

Ending a call in handsfree mode

🔊 Press the Loudspeaker key.

or ...

📞 Lift the handset and replace it.

Last number redial

The last 5 numbers dialed (up to 32 digits) are saved automatically. You can redial any of these 5 numbers automatically without entering the digits from the telephone.

Redialing the last number dialed

📞 REDIAL Lift the handset and press the last number Redial key. The last number dialed is redialed immediately.

Dialing from the last number redial list

REDIAL Without lifting the handset, press the last number Redial key.

The last number dialed is displayed. (You can leave the last number redial list at any time by pressing REDIAL .)

⊞ ... ⊟ Using the Down/Up key, scroll through the list to the desired number.

🔊 Press Loudspeaker key.
After 2 seconds the number is dialed.

📞 Lift the handset to talk via the handset.

Using Name keys

You can store up to 6 phone numbers via Name keys and label the keys with the corresponding names.
You must enter the complete number including the area code. This also applies to numbers within your own local telephone network.

Programming Name keys

📱 Enter the phone number including area code. You can enter up to 32 digits. The digits after the 14th position are moved from right to left in the display.

`Anna` Press and hold down your chosen Name key.

The number is saved.

Labelling Name keys

To label the Name keys:
1 Remove the transparent key cover by lifting it off the key
2 Take a strip from the pre-cut paper provided and label it with the desired name.
3 Put the strip on the key and put the key cover back in place.
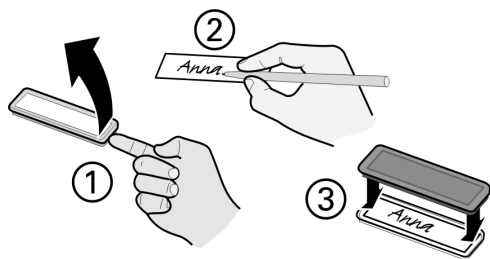
Dialing via a Name key

`Anna` Press the Name key for the number to call. After 2 seconds the number is dialed.
The call is handsfree.

or ...

📞 Lift the handset to talk via the handset.

Answering a call via a Name key

A Name key flashes when a call comes in from the stored phone number.

Automatic call pick-up

Approach the telephone. The call is answered automatically in handsfree mode.

Prerequisite: Proximity sensor and automatic call pick-up are activated (see "Activating/deactivating the proximity sensor" on page 8 and "Activating/deactivating automatic call pick-up" on page 8).
Note: An automatically answered call is ended like any other call in handsfree mode (see page 6).

If automatic call pick-up is not activated:

`Anna` Press the Name key if the caller is stored and the Name key is flashing.

or ...

🔊 Press the Loudspeaker key to talk handsfree.

or ...

📞 Lift the handset to talk via the handset.

Returning a call via a Name key

A Name key is lit up if a call from the stored phone number came in.

`Anna` `Anna`

Press the Name key twice. After 2 seconds the number is dialed.
📞 Lift the handset to talk via the handset.

or ...

`Anna` Press the Name key once. The light goes out without the call being returned.

Adjusting the telephone

To make functions available permanently:

`F/SET`   Hold down the Set key until you hear the beep.

Press the associated keys as defined here.

`F/SET`   Then hold down the Set key again.

To cancel the adjustment, without saving the new setting, e.g. after an incorrect entry, simply replace the handset if it is off the hook or pick it up if it is on the hook. The original setting is then retained.

Activating/deactivating the proximity sensor

The proximity sensor recognizes when someone approaches the telephone and automatically activates the display and key lighting.

`✳ �Ke`   Hold down the Proximity sensor key to activate/deactivate the function.

The display shows the Ke symbol when the proximity sensor is activated.

Activating/deactivating automatic call pick-up

An incoming call from a number stored under one of the Name keys is automatically answered via the handsfree function when someone approaches the telephone.
Prerequisite: The proximity sensor is activated and the number is stored correctly (including area code) under the name key (see page 7).
Note: An automatically answered call is ended like any other call in handsfree mode (see page 6).

`☎1`   Hold down the Automatic call pick-up key to activate/deactivate the function.

When the automatic call pick-up function is activated, the symbol for the proximity sensor (Ke) **flashes** in the display.

Adjusting the ringer volume

The volume of the ringer can be set to one of 4 levels or can also be deactivated completely (default setting is level 4). If the ringtone is deactivated, you can only recognize incoming calls from the display and the flashing Calls list key.

To adjust when the telephone is idle:

`F/SET` `5 JKL`   Hold down the Set key, then press the number 5 key.

`+` ... `−`   Adjust the volume with the Loud/Quiet key.

`F/SET`   Hold down the Set key.

To adjust while the telephone is ringing:

Press `+` ... `−` before lifting the handset.
The last value set is saved.

Setting the ringer frequency

The frequency (speed) of the ringer can be set to one of 3 levels (default setting is level 3).

`F/SET` `6 MNO`   Hold down the Set key, then press the number 6 key.

`☎1` ... `3 DEF`

Press one of the keys 1, 2 or 3:
1: lowest frequency;
3: highest frequency.

`F/SET`   Hold down the Set key.

Setting the ringtone

Ten different ringtones can be set for the ringer (default setting is ringtone 9).

To set when the telephone is idle:

`F/SET` `7 PQRS`   Hold down the Set key, then press the number 7 key.

`0 OPER` ... `9 WXYZ`   Press one of the keys 0 through 9.

`F/SET`   Hold down the Set key.

To set while the telephone is ringing:

$\boxed{0\text{OPER}}$ ... $\boxed{9}^{\text{WXYZ}}$ Press one of the keys 0 through 9.

Setting the handset volume

The volume on the handset can be set to one of 3 levels and saved (default setting is level 1).

Lift the handset and press $\boxed{+}$ ... $\boxed{-}$.
The last value set is saved.

Mute

You can deactivate the telephone's handset and microphone so that the other party can no longer hear you.

$\boxed{\varnothing}$ During a call: Press the Mute key
Activate again: Press the key again.

This function is automatically cancelled when the call ends.

Activating/deactivating the mute melody

You can activate and deactivate the mute melody for the mute (default setting is "off").

$\boxed{F/SET}$ $\boxed{1}$ $\boxed{9}^{\text{WXYZ}}$ $\boxed{\# \multimap}$

Hold down the Set key, then press the number 1 key, and the number 9 key. Press the Pound key.

$\boxed{0\text{OPER}}$ / $\boxed{1}$ Press one of the keys below.
0 to deactivate, or **1** to activate.

$\boxed{F/SET}$ Hold down the Set key.

Adjusting the loudspeaker volume

While in handsfree mode, you can set the volume to one of 7 levels and save it (default setting is 1).

$\boxed{+}$ ... $\boxed{-}$ Adjust the volume with the Loud/Quiet key.

Activating/deactivating the telephone lock

The telephone can be locked so that it cannot dial any phone numbers (with the exception of a baby call phone number if set). You can continue to receive incoming calls.

$\boxed{\# \multimap}$ Hold down the Telephone lock key.
Press it again to unlock the telephone.

When the telephone is locked, you will see the $\multimap$ symbol in the display.

Baby call (direct call) number setting

If a phone number is set for the Baby Call function, it is dialed automatically only **when the telephone is locked** after you lift the handset (or press the Loudspeaker key) and press any key (except holding down $\boxed{\# \multimap}$). The telephone does not allow other phone numbers to be dialed, but incoming calls can be received.

$\boxed{F/SET}$ $\boxed{8}^{\text{TUV}}$ Hold down the Set key, then press the number 8 key.

▦ Enter direct call number (max. 32 digits).

$\boxed{F/SET}$ Hold down the Set key.

When the Baby Call function is activated and the telephone is locked, you will see the $\multimap$ and $\multimap$ symbols in the display.

Deactivating

Baby Call is deactivated when you deactivate the telephone lock.

Deleting a baby call phone number

$\boxed{F/SET}$ $\boxed{1}$ $\boxed{2}^{\text{ABC}}$ $\boxed{5}^{\text{JKL}}$ $\boxed{2}^{\text{ABC}}$

Hold down the Set key, then press the keys 1, 2, 5, 2.

$\boxed{F/SET}$ Hold down the Set key.

Activate/deactivate call duration display

The telephone can display the approximate call duration in the display (up to 99 min. 59 sec., default setting is "on"). If the call duration display is activated, the time display begins 8 seconds after the last digit is dialed.

`F/SET` `1` `8` `#`

> Hold down the Set key, then press the keys 1, 8. Press the Pound key.

`0 OPER` / `1` Press one of the keys below.
> **0** to deactivate, or **1** to activate.

`F/SET` Hold down the Set key.

Setting the pause time

If necessary, the pause time of the Pause key `REDIAL` (pause function from second input position) can be changed to 1, 3 or 6 seconds (default setting is 3 seconds).

`F/SET` `1` `0 OPER` `2`

> Hold down the Set key, then press the keys 1, 0, 2.

`0 OPER` ... `2` Press one of the keys below.
> **0** is 1 sec, **1** is 3 sec, **2** is 6 sec.

`F/SET` Hold down the Set key.

Changing the dialing mode

You can choose between two dialing modes:

`F/SET` `#` Hold down the Set key, then press the Pound key.

`1` / `2`

> **1**: Tone dialing.
> **2**: Pulse dialing without flash function.

`F/SET` Hold down the Set key.

The dialing mode is saved.

Changing dialing modes during a call

If your telephone is set to pulse dialing and you want to use functions that require tone dialing (e.g. remote access to an answering machine), you can change the dialing mode during a call.

`* k` With an open connection, press the Star key.

Enter the digits for remote control.

The telephone is reset to the original dialing mode by hanging up the handset.

Setting the time for the Flash key

`F/SET` `1` `9` `5`

> Hold down the Set key, then press the keys 1, 9, 5.

`0 OPER` ... `4` Enter desired flash code:
> **0**: 90 ms (default setting);
> **1**: 120 ms; **2**: 270 ms;
> **3**: 375 ms; **4**: 600 ms;

`F/SET` Hold down the Set key.

Using Caller ID (CID)

Under the following conditions, the phone numbers of incoming calls are
(a) shown on the display and
(b) automatically saved in a Calls list:
◆ Both your network provider and the caller's network provider must offer CID.
◆ Both you and the caller must have requested this service (if necessary) from your respective network providers.

If these conditions are met, but a caller has suppressed CID before making the call, you will see
--- P --- on the display instead of the phone number. If the number could not be identified for other (technical) reasons, you will see --- 0 --- or
--- E --- on the display.

Up to 14 digits can be shown on the display. With longer numbers the last 14 digits display.

Using Calls list

The Calls list includes up to 50 entries. If the same subscriber calls more than once, a new entry is not created. Instead, the number of calls displays in brackets following the telephone number of the caller. Up to 99 repeated calls are displayed in the additional information.

Sequence of list entries: The most recent call displays in the first position (position number "01"). Older entries are moved downwards with each new incoming phone number until they are deleted from the list.

In the Calls list you can do the following:
◆ Scroll through the phone numbers displayed,
◆ Query additional information:
(a) date and time, if this is transferred from the telephone system, otherwise only the time according to the telephone's internal clock,
(b) frequency of an incoming phone number,
◆ Delete entries,
◆ Dial a displayed phone number directly.

Viewing caller histories and dialing phone numbers

If there are entries in the Calls list which you have not yet seen, the Calls list key flashes.

You can retrieve the Calls list, scroll through its entries, view additional information about a call and call back directly:

⌷   Press the Calls list key.
The phone number of the most recent call appears in the display. Its position number "01" displays to the left of the number.
If the phone number is too long to be displayed completely, it displays in multiple steps.

(You can leave the Calls list at any time by pressing REDIAL .)

To scroll through the Calls list:

+ ... −   Press the Down/Up key.

To view additional information:

⬦   Press the Pound key.
The date and time of the displayed entry is displayed with the number of calls (on the right).

Back to the Calls list (calling number display):

⬦   Press the Pound key again.

Dial the phone number:

◻   Press the Loudspeaker key.
After 2 seconds the number is dialed.
Lift the handset to talk via the handset.

Deleting entries in the Calls list

Delete all entries at the same time

⌷   Press the Calls list key.

F/SET ✱ ⎉ F/SET

Hold down the Set key, press the star key and hold down the Set key again.
The Calls list is deleted and closed.

Delete individual entries

⌷   Press the Calls list key.

+ ... −   Scroll to the desired entry.

F/SET F/SET   Hold down the Set key twice.
The entry is deleted.

Changing the number to be dialed

In order to use outgoing number formats which are not covered by the automatic format assignment, you can manually switch the number format when dialing from the Calls list.

By default the number is stored and dialed in a 10-digit format, e.g.: 8881234567

The following other formats are possible:

18881234567   1 is inserted as 1st digit

1234567   Only the last 7 digits are dialed

To change the number to be dialed from the Calls list:

☐	Press the Calls list key.
+ ... −	Scroll to the desired number you want to dial.
✳	Press the star key to switch between the number formats.

Operation on a PABX

Enter/delete an external line prefix

If you are using your telephone on a PABX, you may have to save one or more external line prefixes. A dialing pause is set automatically with the external line prefix. You can save up to three external line prefixes.

[F/SET] [0 OPER] Hold down the Set key, then press the 0 key,

If no external line prefix has been set in a location, ⋿ appears in the display.
If several external line prefixes are saved, these are displayed next to one another; the external line prefix to be edited flashes.

If necessary, use the [REDIAL] key to toggle between the external line prefixes displayed, to edit them as follows:

To delete an external line prefix:

[F/SET]   Hold down the Set key.

To enter an external line prefix:

Enter a one- to three-digit code.

Enter additional external line prefixes:

[REDIAL]   Press the Redial key, enter next external line prefix.

[F/SET]   Hold down the Set key.

Using the Flash key (on a PABX)

During an external call, you can redial the last number, or divert the call. To do this, press the Flash key [F/SET].

The subsequent procedure depends on your PABX. By default, the Flash key is preset to a flash time (interruption time) of 90 ms for use of new features on **standard** telephone systems. With a connection to a **PABX**, it may be necessary to change the flash time (e.g. 600 ms). For how to do this, please refer to the operating instructions for your PABX.

To use services that are to be triggered with the Flash key, make sure beforehand that the correct flash time is set for the key (see page 10).

Appendix

Care

To clean, wipe with a moist or antistatic cloth only, never with a dry cloth (risk of electrostatic charging and discharge) or harsh cleaning agent.

If your telephone is not working properly

No signal tone: The tone volume might be set to 0.

Lift handset, no dialing tone: Is the connecting lead correctly plugged into the telephone and the telephone socket?

Dialing tone audible but telephone will not dial: The connection is OK. Is the dialing mode set correctly (see page 10)?

PABX only: No connection or incorrect connection when dialing from memory (e.g. redial, speed dial): Program external line prefix.

The other party cannot hear you: Have you pressed the Mute key? Press the 🔇 key again. Is the plug from the handset cord inserted correctly?

The Power on symbol flashes: The power adapter is not connected correctly.

Flash key does not work: Set appropriate flash time.

The caller's phone number and the Calls list are not displayed:
Is the adapter connected (see page 5)?
Can Calling Line Identification be used (see page 10)?

Contacts

If you encounter any problems when operating the telephone connected to a communication system with analog network access, please contact the Customer Care Service.

Industry Canada Certification

Operation is subject to the following two conditions (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

NOTICE: The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network, protective, operational and safety requirements as prescribed in the appropriate Terminal Equipment Technical Requirements document(s). The Department does not guarantee the equipment will operate to the user's satisfaction.

Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together.

This precaution may be particularly important in rural areas

NOTE: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

This product meets the applicable Industry Canada technical specifications.

The Ringer Equivalence Number is an indication of the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all devices does not exceed five.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

FCC / ACTA Information

Warning: Changes or modifications to this unit not expressly approved by Gigaset Communications USA LLC could void the FCC authority to operate the equipment. This includes the addition of any external antenna device.

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the bottom of the telephone is a label that contains, among other information, a product identifier in the format US:AAAEQ##TXXXX. If requested, this number must be provided to the telephone company.

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.

The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US:AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point (*e.g.*, 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.

If this equipment causes harm to the telephone network, the telephone company will notify you in advance, that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service. If you experience trouble with this telephone system, disconnect it from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning. If trouble is experienced with this equipment, for repair or warranty information, please contact Support at 1-866-247-8758. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved. This equipment is of a type that is not intended to be repaired by the Customer (user).

This telephone system may not be used on coin service provided by the telephone company. Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information. Privacy of communications may not be ensured when using this phone.

If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this equipment does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

This telephone system equipment has been tested and found to comply with the limits for Class B digital device, pursuant to Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. These limits are designed to provide reasonable protection against harmful interference in a residential installation. Some telephones operate at frequencies that may cause interference to nearby TV's and VCR's; to minimize or prevent such interference, the system base should not be placed near or on top of a TV or VCR; and, if interference is experienced, moving the base farther away from the TV or VCR will often reduce or eliminate the interference.

However, there is no guarantee that interference will not occur in a particular installation. If this telephone system does cause harmful interference to radio or television reception, which can be determined by turning the system off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.

2. Increase the separation between the telephone and receiver.

3. Connect the telephone into an outlet on a circuit different from that to which the receiver is connected.

4. Consult the dealer or an experienced radio TV technician for help.

Notice for Direct Inward Dialing ("DID")

ALLOWING THIS EQUIPMENT TO BE OPERATED IN SUCH A MANNER AS TO NOT PROVIDE FOR PROPER ANSWER SUPERVISION IS A VIOLATION OF PART 68 OF THE FCC'S RULES.

Notice to Hearing Aid Wearers:

This phone system is compatible with inductively coupled hearing aids.

Notice to telephone company service:
If you need service from your telephone company, please provide them with the information

– Facility interface Code (FIC)

– Service Order Code (SOC)

– Universal Service Order Code (USOC)

as indicated on the label on the bottom side of the telephone.

Safety precautions

Before using your telephone equipment, basic safety instructions should always be followed to reduce the risk of fire, electric shock and injury to persons.

1. Read and understand all instructions.

2. Follow all warnings and instructions marked on the product.

3. Unplug this product from the wall telephone jack and power outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use damp cloth for cleaning.

4. Do not use this product near water, for example, near a bathtub, wash bowl, kitchen sink, or laundry tub, in a wet basement or near a swimming pool.

5. Place this product securely on a stable surface. Serious damage and/or injury may result if the unit falls.

6. Slots or openings in the cabinet and the back and bottom are provided for ventilation, to protect it from overheating. These openings must not be blocked or covered. This product should never be placed near or over a radiator or heat register, or in a place where proper ventilation is not provided.

7. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of AC line power to your home, consult your dealer or local power company.

8. Do not place objects on the power cord. Install the unit where no one can step or trip on the cord.

9. Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock.

10. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in the risk of fire or electric shock. Never spill liquid of any kind on this product.

11. To reduce the risk of electric shock or burns, do not disassemble this product. Take it to a qualified service center when service is required. Opening or removing covers may expose you to dangerous voltages, dangerous electrical current or other risks. Incorrect reassembly can cause electric shock when the appliance is subsequently used.

12. Unplug the product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
a.) When the power cord is damaged or frayed.
b.) If liquid has been spilled into the product.
c.) If the product has been exposed to rain or water.

d.) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions because improper adjustment of other controls may result in damage and may require extensive work by a qualified technician to restore the product to normal operation.

e.) If the product has been dropped or physically has been damaged.

f.) If the product exhibits a distinct change in performance.

13. Avoid using a telephone (other than a cordless type) during a thunderstorm. There may be a remote risk of electrical shock from lightning. Therefore we suggest a surge arrestor.

14. Do not use the telephone to report a gas leak in the vicinity of the leak.

15. Emergency/911 numbers may not be dialed if the keypad is locked.

16. Minimum No. 26 AWG telecommunication line cord must be used with this phone.

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ETL LISTED

**CONFORMS TO
ANSI/UL STD 60950-1
CERTIFIED TO
CAN/CSA C22.2 No.60950-1**

Service (Customer Care)

Customer Care Warranty for Corded Products
To obtain Customer Care Warranty service,
product operation information, or for problem resolution, call:
Toll Free: 1-866-247-8758

End-user limited warranty

This product is covered by a one year limited warranty. Any repair replacement or warranty service, and all questions about this product should be directed to: 1-866-247-8758.

This limited, non-transferable warranty is provided to the original buyer/end-consumer ("you") for systems, handsets and accessories (collectively, "Product") provided by Gigaset Communications USA LLC or Gigaset Communications Canada Inc. (collectively "Gigaset NAM"). Gigaset NAM warrants to you that at the date of purchase, the Product is free of defects in workmanship and materials and the software included in the Product will perform in substantial compliance to its program specifications.

1. WARRANTY PERIOD

The Product warranty period is one (1) year from the original date of purchase by you. Proof of purchase (*e.g.*, sales slip or invoice) must be provided with any Product returned during the warranty period. Batteries supplied with the Products are warranted to be free from defects at the time of purchase only.

2. EXCLUSIVE REMEDY

Gigaset NAM's entire liability and your exclusive remedy if the Product is defective in materials or workmanship during the warranty period and is returned shall be that the Product will be repaired or replaced as set forth in Section 4 below. Reconditioned replacement components, parts or materials may be used in the replacement or repair. Data in the memory of the Product may be lost during repair.

3. THIS LIMITED WARRANTY DOES NOT COVER AND IS VOID WITH RESPECT TO THE FOLLOWING:

– Cosmetic damage, physical damage to the surface of the Product, including, without limitation, breakage, cracks, dents, scratches or adhesive marks on the LCD screen or outside casing of the Product.

– Products which have been repaired, maintained or modified (including the antenna) by anyone other than Gigaset NAM or a Gigaset NAM-approved repair facility, or that have been improperly installed.

– Cost of installation, removal or reinstallation.

– Damage due to any telephone, electronic, hardware or software program, network, Internet or computer malfunctions, failures, or difficulties of any kind, including without limitation, server failure or incomplete, incorrect, garbled or delayed computer transmissions.

– Equipment and components not manufactured, supplied or authorized by Gigaset NAM.

– Modification of the Product's components, or operation of the Product in an unsuitable environment or in a manner for which it is not intended, including but not limited to failures or defects caused by misuse, abuse, accidents, physical damage, abnormal operation, improper handling or storage, neglect, alterations, unauthorized installation, removal or repairs, failure to follow instructions, problems caused by the carrier's network coverage, exposure to fire, water or excessive moisture or dampness, floods, or extreme changes in climate or temperature, acts of God, riots, acts of terrorism, spills of food or liquids, viruses or other software flaws introduced into the Product or other acts which are not the fault of Gigaset NAM and which the Product is not specified to tolerate, including damage caused by mishandling or blown fuses.

– Products which have had warranty stickers, electronic serial number and/or serial number label removed, altered, rendered illegible or fraudulently applied to other equipment.

– Signal reception problems (unless caused by defect in material or workmanship in the Product).

– Products operated outside published maximum ratings.

– Performance of the Products when used in combination with other products or equipment not manufactured, supplied or authorized by Gigaset NAM.

– Consumables (such as batteries and fuses).

– Payments for labor or service to representatives or service centers not authorized to perform product maintenance by Gigaset NAM.

– Loss of data.
– Testing and examination discloses that the alleged defect or malfunction in the Product does not exist.

This warranty does not cover customer education, instruction, installation or removal, set up adjustments, problems related to service(s) provided by a carrier or other service provider, and/or signal reception problems. Gigaset NAM shall not be responsible for software, firmware, information, or memory data contained in, stored on, or integrated with any Products returned for repair, whether under warranty or not. This warranty is valid only in the country in which it is purchased (*i.e.*, the United States of America or Canada respectively, but not both).

USE WITH ACCESSORIES NOT SUPPLIED BY GIGASET NAM OR NOT OTHERWISE EXPRESSLY AUTHORIZED BY GIGASET NAM MAY VOID WARRANTY.

4. WARRANTY CLAIM PROCEDURE

All warranty claims must be made by notifying Gigaset NAM prior to the expiration of the warranty period. Gigaset NAM's obligation to provide warranty support shall not extend past the end of the warranty period, except that any product repaired or replaced during the warranty period shall continue to be warranted for the balance of such warranty period or thirty (30) days, whichever is greater.

Support service will be provided for you by accessing the toll free customer service number:
1-866-247-8758

5. LIMITATION OF WARRANTY

Gigaset NAM makes no warranty or representation that the software in the Products will meet your requirements or will work in combination with any hardware or applications software products provided by third parties, that the operation of the software will be uninterrupted or error free, or that all defects in the software products will be corrected.

6. LIMITATION ON REMEDIES; NO CONSEQUENTIAL OR OTHER DAMAGES

Your exclusive remedy for any breach of this limited warranty is as set forth above. Except for any refund elected by Gigaset NAM, **YOU ARE NOT ENTITLED TO ANY DAMAGES, INCLUDING BUT NOT LIMITED TO CONSEQUENTIAL DAMAGES**, if the Product does not meet the limited warranty , and, to the maximum extent allowed by applicable law, even if any remedy fails of its essential purpose. The terms below ("Exclusion of Incidental, Consequential and Certain Other Damages") are also incorporated into this limited warranty . Some states/jurisdictions/provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This limited warranty gives you specific legal rights. You may have others which vary from state/jurisdiction/province to state/jurisdiction/province.

7. DISCLAIMER OF WARRANTIES

GIGASET NAM AND ITS SUPPLIERS PROVIDE THE PRODUCT AND SUPPORT SERVICES (IF ANY) AS IS AND WITH ALL FAULTS. THE LIMITED WARRANTY IS IN LIEU OF ANY OTHER EXPRESS WARRANTIES (IF ANY) CREATED BY ANY DOCUMENTATION OR PACKAGING EXCEPT FOR THE LIMITED WARRANTY, AND TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW IS IN LIEU OF ANY IMPLIED OR STATUTORY WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, OF ACCURACY OR COMPLETENESS OR RESPONSES, OF RESULTS, OF WORKMANLIKE EFFORT, OF LACK OF VIRUSES AND OF LACK OF NEGLIGENCE, ALL WITH REGARD TO THE PRODUCT, AND THE PROVISION OF OR FAILURE TO PROVIDE SUPPORT SERVICES. ALSO, THERE IS NO WARRANTY OR CONDITION OF TITLE, QUIET ENJOYMENT, QUIET POSSESSION, OR CORRESPONDENCE TO DESCRIPTION OR NONINFRINGEMENT WITH REGARD TO THE PRODUCT. Some states/jurisdictions/provinces do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above exclusions or limitations may not apply to you. If an implied warranty or condition is created by your state/province and federal or state/provincial law prohibits disclaimer of it, you also have an implied warranty or condition, BUT ONLY AS TO DEFECTS DISCOVERED DURING THE PERIOD OF THIS LIMITED WARRANTY (ONE YEAR). AS TO ANY DEFECTS DISCOVERED AFTER THE ONE YEAR PERIOD, THERE IS NO WARRANTY OR CONDITION OF ANY KIND. This limited warranty gives you specific legal rights, and you may also have other rights which vary from state to state/province to province. In no event shall Gigaset NAM's liability exceed the cost of repairing or replacing defective Products as provided herein, and any such liabilities will terminate upon expiration of the warranty period.