

D380-D380A

QUICK INSTALLATION GUIDE











BOX/GATEWAY COMPATIBLE

Sagemcom

Dear customer.

You have just acquired a new generation Sagemcom telephone and thank you for placing your confidence in us. This device has been manufactured with the utmost care. If you should have difficulties in operating it, we recommend that you consult this quick start guide.

This product follows a strategy of continuous development. We reserve the right to make changes without notice, modifications and improvements to the products described in this quick start guide.

You can also find the user guide on the following website: www.sagemcomdigital.co.uk

To operate the device safely and easily, please read carefully the paragraph "Recommendations and safety instructions", page 3.



The CE label confirms that the product complies with the 1999/5/EC regulations of the European Union Parliament regarding wireless systems and telecommunications.

The declaration of compliance may be looked up on the **www.sagemcom.com** website section «Support», or can be obtained from the following address:

Sagemcom Broadband SAS

250, route de l'Empereur 92848 Rueil-Malmaison Cedex - France

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Recommendations and safety instructions



For safety reasons, never put the handset in the base station without the battery inserted or without the lid on the battery compartment as this could cause an electric shock.

To avoid damaging your handset/base, only use certified rechargeable batteries NiMH 1.2 V 650 mAh, never use no rechargeable batteries. Insert the batteries in the handset/base battery compartment respecting polarity.



Only use the power unit supplied and connect it to the electricity mains in accordance with the installation instructions in this user manual and the details on the sticker regarding voltage, electrical current and frequency. As a precaution if there is a risk of danger, the power plug can be pulled out to disconnect the 230 volt power supply. Therefore the sockets should be near the device and easily accessible.



Do not install your DECT telephone in a damp environment, such as a bathroom, washroom, kitchen etc, and not within 1.50 meters of a source of water or outside. This device is designed for use in temperatures of between 5 °C and 45 °C.



Your DECT telephone has a range of approx. 50 meters indoors and up to 300 meters outdoors. The range can be affected by the proximity of metal objects, such as a television and electrical devices.

Zones without reception may appear owing to elements in the building. This can cause brief interruptions in the conversation, caused by faulty transmission. Areas without reception may appear because of construction peculiarities. This may cause brief interruptions in conversation, due to poor transmission.



Certain medical equipment and highly-sensitive machines or security systems may be affected by the transmission power of the telephone. In these cases we recommend adhering to the safety information.



In regions greatly affected by electrical storms we recommend that you protect your telephone circuit with a special fixture for excess voltage.



Your D380 has anti-skid pads that should leave no traces on your furniture and ensure stability. However, given the the wide variety of finishes used by furniture manufacturers, traces may appear on surfaces in contact with the parts of your D380. Sagemcom Broadband SAS decline all responsibility in any such cases of damage.



Do not attempt to remove screws or open the appliance. It does not contain any user-replaceable parts.



The used battery must be disposed of in line with the recycling regulations in this user manual.



This device is designed to be used for connecting to the public telephone network. If problems should arise, contact your nearest specialist dealer. Only use the telephone cable supplied.



Discover...

Your phone

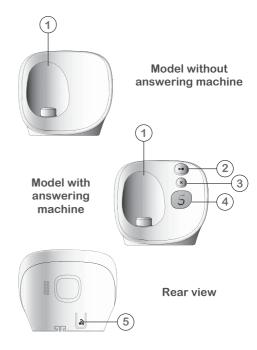
The pack

Make sure that your pack contains the following items:

- ☑ a D380 or D380A base according to the model,
- two rechargeable AAA batteries,
- a telephone connection cord,
- a power adapter fitted with its connecting cord,
- this quick installation guide.

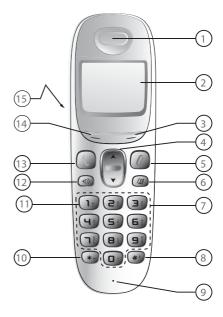
The base

- Handset location.
- 2 Short press: read/stop reading messages.
- 3 Message deletion:
 - · Long press in read mode: delete a message,
 - Long press when not in read mode: delete already read messages.
- 4 Display:
 - · Answering machine off: no display.
 - · Answering machine enabled:
 - No new messages: a dash is displayed.
 - New messages have been received: the unread messages counter flashes and displays the number of messages received (up to 9).
- 5 Button pressing Paging / Pairing*:
- · Long press: pairing of handsets,
 - · Short press: paging of handsets.
 - *. The indicator light is built into the button.



The handset

- 1 Loudspeaker.
- 2 Graphic screen.
- 3 Programmable/cancel shortcut key.
- 4 Browsing through the menus.
- 5 Hand up key
 - · Short press: return to main menu,
 - · Long press: switch off the handset.
- 6 Phonebook access key.
- 7 Alphanumeric keyboard.
- 8 # key
 - Long press: switch off the microphone.
- 9 Microphone.10 Star key
 - Long press: unlock/lock the keyboard.
- 11 The key (1:) (long press):
 - · If the answering machine is turned off: access to voice mail.
 - If the answering machine is turned on: access to your messages on the answering machine.
- 12 Hands-free key.
- 13 Pick-up / Hands-free key
- Long press: switch on the handset.
- 14 Programmable/confirm shortcut key.
- 15 Speaker handsfree mode.



The screen

THE ICONS DISPLAYED

In standby mode or during use, your phone screen informs you of your phone's current state through icons, and in particular:



1 Status icons: Indicates your phone's current state.

İ	Battery charge condition	⊲))	Speakerphone on
6))	Phone in conversation mode		Low transmission
g×	Secret mode on	4	Network
9	Answering machine on	A	Alarm on

2 Information area:

- · placed on the base: the current time is displayed,
- . off-hook the date and time are displayed.
- 3 Action icons: displays the following when the phone is:
 - · placed on the base. browser actions and the confirm key,
 - · off-hook menus associated with programmable keys.

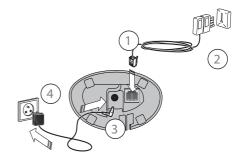
Install...

Connect the base

Before making the connections, check the safety instructions at the start of this guide.

- Take the base and turn it over.
- 2 Take the telephone connecting cord, plug the phone jack into its socket and connect the other end of the cord to the telephone wall outlet.
- 3 Take the power adapter assembly. Connect the power adapter cord jack to the underside of the base and connect the power adapter to the wall power socket.

 D380A the display turns on.
- 4 Run the wires through the slots for this purpose
- 5 Position the base in its final location.



Handset set-up

- Take the batteries and the hatch provided in the packaging.
- 2 Turn over your handset and press the top of the hatch to release it.
- 3 Insert the batteries one by one according to their polarities as indicated in the illustration opposite.
- 4 Fit the hatch to the handset by pushing it up until it is completely closed.
- 5 The screen turns on. Place your handset on its base and fully charge the batteries.
- 6 A beep sounds when you place the handset on the hase



The battery charging icon woves to inform you that charging is in progress. The icon display stops moving when the batteries are charged.

Charging the base

To charge your phone, place the handset on the base, making sure that the base is connected to an AC outlet.

To ensure optimum charging, leave the handset on the base for at least 15 hours when using the phone for the first time. During charging, the batteries may heat up. This is quite normal and perfectly safe.

If you do not obtain radio contact with your base, check the electrical connections to your base.

Browsing...

A user booklet is available on our website www.sagemcomdigital.co.uk. It includes all your phone's menus.

Browser



This browser allows you to quickly access menus and change your settings easily. It points in two directions.

When choosing menus, press the top \blacktriangle or the bottom \blacktriangledown of the browser to access the previous or next menu.

During a call, press the top ▲ of the browser to increase the volume or the bottom ▼ to decrease it.

Programmable keys

Your phone has two "programmable" \(\), \(\) keys allowing you to associate a shortcut to the menu you use most. This shortcut can then be accessed from your phone's home screen.

These keys are also used to confirm or cancel an action in a menu.

Communicating...

Managing a call

Making a call

METHOD 1

- 1 Dial your contact's number.
- 2 Press the key (), a beep sounds.

METHOD 2

- 1 Press the key
- 2 Dial your contact's number, a beep sounds.

At the end of the call, press the handset (//) key and replace the handset on its base.

Receiving a call

- 1 Press the () key to take the call.
- 2 At the end of the call, press the handset key and replace the handset on its base, a beep sounds.

Options during a call

You can use the following options during a call:

Enable/Disable loudspeaker (handsfree mode)

or (during a call)

Contextual menu > HANDSFREE > Activ. or Disable

A confirmation screen is displayed, only if it is enabled via the "Call in process" menu.

When your battery charging icon displays the minimum, the handsfree mode is unavailable until the next charging cycle.

Adjusting the volume



- To increase the volume, press ▲.
- To decrease the volume, press ▼.

Enabling/Disabling the secret mode

(during a call)

are displayed.

Contextual menu > SECRET > Activ. or Disable

The secret mode allows you to temporarily mute the line so that you are not heard by the caller. Once enabled, the **SECRET** message and the icon ${}^0_{\rm hx}$

Transferring entries from one handset to another

Menu > PHONEBOOK > Option> TRANSMIT

- Confirm the message BY INTERCOM.
- 2 Choose the desired option to transfer:
 - ONE ENTRY: the current entry,
 - · MANY ENTRIES: the selected entries,
 - ALL ENTRIES: all the phonebook entries.
- 3 Select the handset to which the data are to be transferred. The receiving handset rings.
- 4 Pick up the handset by pressing (). A confirmation message is displayed.
- 5 The transfer takes place.

Locating your handset

If you have misplaced your handset, press the key on the rear of your phone's base. The handset rings.

Listening and Recording... (model D380A)

Enabling/disabling the answering machine

Menu > ANS.MACH. > ANSWERING MODE > ON or OFF

Answering machine announcements

Saving your personal announcement

Menu > ANS.MACH. > OUTGOING MESS. > CHANGE

Confirm the instructions on the screen.

Listening to your announcement

Menu > ANS.MACH. > OUTGOING MESS. > PLAY

The current announcement used is played.

Erasing your announcement

Menu > ANS.MACH. > OUTGOING MESS. > DELETE

Confirm the instructions on the screen

Messages

Listening to your messages

FROM THE BASE



FROM THE HANDSET

Menu > ANS.MACH. > MESSAGES > PLAY

The messages are read in chronological order (from oldest to newest). At the end of the last message, the answering machine will stop automatically.

Managing your messages

When playing back messages, press the following buttons:

То	From the base		From the handset	
Go on to the next message			1 press	# [†]
Return to the start of the message			1 press	*-
Return to the previous message			2 presses	**
Pause/Resume reading			1 press	<u>.</u>
Stop/Start message again	1 short press	-		
Delete the message being read	1 long press	×	1 press	(E

Setting up...

Associating a new handset

Your phone allows you to associate other handsets with the base, then you have the pair for their recognition.

FROM A HANDSET REGISTERED ON YOUR BASE:

To enable the pairing mode:

Menu > SETTINGS > ADVANCED SET. > SET BASE > REGISTR.MODE

OR FROM THE BASE:

To enable the pairing mode, press:



(on the rear of the base)

Depending on the model:

D380: the indicator light flashes, the base is in pairing mode. D380A: the dash flashes quickly on the display.

THEN FROM THE NEW HANDSET:

Enable the function

Menu > SETTINGS > ADVANCED SET. > SET HANDSET > REGISTRATION

*. The indicator light is built into the button.

Changing the ringing tone

Menu > RING TONE > EXTERNAL CALL or INTERNAL CALL

You can change the ring tone of:

- outside calls.
- · calls between handsets (intercom).

Scroll through the pre-recorded ring tones and confirm.

Setting the date and the time

Menu > SETTINGS > DATE/TIME

- Enter the DATE: in as DD/MM/YY
- 2 Enter the TIME: starting with the hours and then the minutes.
- 3 Confirm your entry.

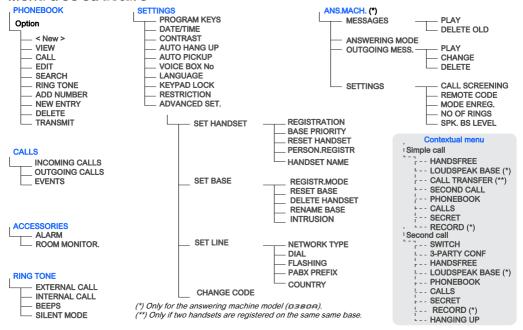
Defining banned calls (Parental Control)

You can block calls to numbers with surcharged prefixes or international calls, for example, by defining up to 5 profiles.

Menu > SETTINGS > RESTRICTION

- Enter the base code (0000) and confirm.
- 2 Select an entry (from 0 to 4) and confirm.
- 3 Enter the prefix to be blocked and confirm.

Menu tree structure



Environment

Environmental protection and sustainable development is an important priority for Sagemcom. Sagemcom has a policy of using environmentally- friendly systems and makes environmental protection an essential part of the life-cycle of its products – from the manufacturing, to the installation, operation and disposal.

Packaging



The logo (green point) on the packaging means that a fee is paid to an authorised national organisation to improve packaging recycling and the recycling infrastructure.

Follow the local sorting regulations for this type of waste product in order to improve recycling.

Batteries

If your product contains batteries, they must be disposed of at the designated collection points.

The product



The crossed out dustbin displayed on the product signifies that it belongs to the electrical and electronic equipment group.

The European regulations request you to carry out your own selective recycling collection at:

- the sales outlet when you buy a similar new device.
- the collection points available in your area (recycling centres, sorting points, etc).

This means you participate in the recycling and valorisation of used electric and electronic goods which would otherwise have a negative impact on the environment and health.

Guarantee

Terms and Conditions for United Kingdom & Ireland only

In order to apply the guarantee, you should contact the Sagemcom Helpdesk or the retailer where you purchased the equipment. Proof of purchase will be required in either case.

Please make sure that you use your equipment only for the purpose for which it was designed and under normal usage conditions. Sagemcom do not accept any liability for the equipment if used outside the frame of its original designed purpose or any consequence that may arise from this usage.

Should any malfunction arise, the Sagemcom Helpdesk or your retailer will advise you how to proceed.

A) General Guarantee conditions

Sagemcom undertakes to remedy by repair or exchange at its own convenience, free of charge for labour and replacement parts, any defects in the equipment during the guarantee period of 12 (twelve) months or 3 (three) months for accessories, from the date of original invoice of the Equipment, where those defects are a result of faulty workmanship.

Unless the customer has concluded with Sagemcom a maintenance contract in respect of the equipment which specifically provides for repairs to be carried out at the customer's premises, the repairs will not be carried out on the equipment at the customer premises.

The customer must however return the defective equipment at his/her own expense, to the address supplied by the Sagemcom Helpdesk or by the retailer.

In the case that a product needs to be sent in for a repair, it must always be accompanied by a proof of purchase (which is not altered, written on or in any way made illegible) showing that the product is still under guarantee. In the case that no proof of purchase is enclosed, the Sagemcom repair centre will use the production date as its reference for establishing the guarantee status of the product.

Apart from all legal obligatory rules, Sagemcom, do not give any Guarantee, either implicit or explicit which is not set force in the present section, and can not be held responsible for any direct or indirect, material or immaterial damage, either in or out of the frame of the present guarantee.

If any provision of this guarantee shall be held to be in whole or in part invalid or illegal due to an obligatory rule applicable to consumers pursuant to their national legislation, such invalidity or illegality shall not impair or affect the remaining provisions or parts of this guarantee.

This guarantee does not affect the Customer statutory rights

B) General Guarantee conditions

Sagemcom shall have no liability under the guarantee in respect of:

- Damage, defects, breakdown or malfunction due to one or more of the following:
 - Failure to properly follow the installation process and instructions for use
 - An external cause to the equipment (including but not limited to: lightening, fire, shock, vandalism, inappropriate conditions of electrical network or water damage of any nature)
 - Modifications made without the written approval of Sagemcom
 - Unsuitable operating conditions, particularly of temperature and humidity
 - Repair or maintenance of the equipment by persons not authorised by Sagemcom
- · Wear and tear from normal daily use of the equipment and its accessories
- · Damage due to insufficient or bad packaging of equipment when returned to Sagemcom
- Usage of new versions of software without the previous approval of Sagemcom
- · Work on any equipment or software modified or added without the prior written consent of Sagemcom
- Malfunctions not resulting from the Equipment or from software installed in user workstations for the purpose of use of the equipment.

Communication problems related to an unsuitable environment including:

- Problems related to access and/or connection to the Internet such as interruptions by access networks or malfunction of the line used by the subscriber or his correspondent
- Transmission faults (for example poor geographical coverage by radio and TV transmitters, interference or poor line quality)
- Local network faults (wiring, servers, workstations) or the failure of the transmission network (such as but not limited to interferences, fault or poor quality of the network)
- Modification of the parameters of the cellular or broadcast network carried out after the sale of the Product
- Normal servicing (as defined in the user guide supplied with the equipment) as well as malfunctioning due to servicing not being carried out. Servicing costs are in any event always borne by the customer.

Malfunctions resulting from the usage of products, consumables or accessories not compatible with the equipment.

C) Out of Guarantee Repairs

In the cases set forth in B) as well as after expiry of the guarantee period, the customer must ask the Authorised Sagemcom Repair Centre for a cost estimation prior to work being carried out. In such cases, the repair and delivery costs will be invoiced to the customer.

The foregoing shall apply unless otherwise agreed in writing with the customer and only for the United Kingdom and Ireland. **www.sagemcomdigital.co.uk**

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Sagemcom Broadband SAS

Headquarters: 250, route de l'Empereur 92848 Rueil-Malmaison Cedex - France Tel. +33(0)1 57 61 10 00 - Fax: +33(0)1 57 61 10 01 www.sagemcom.com