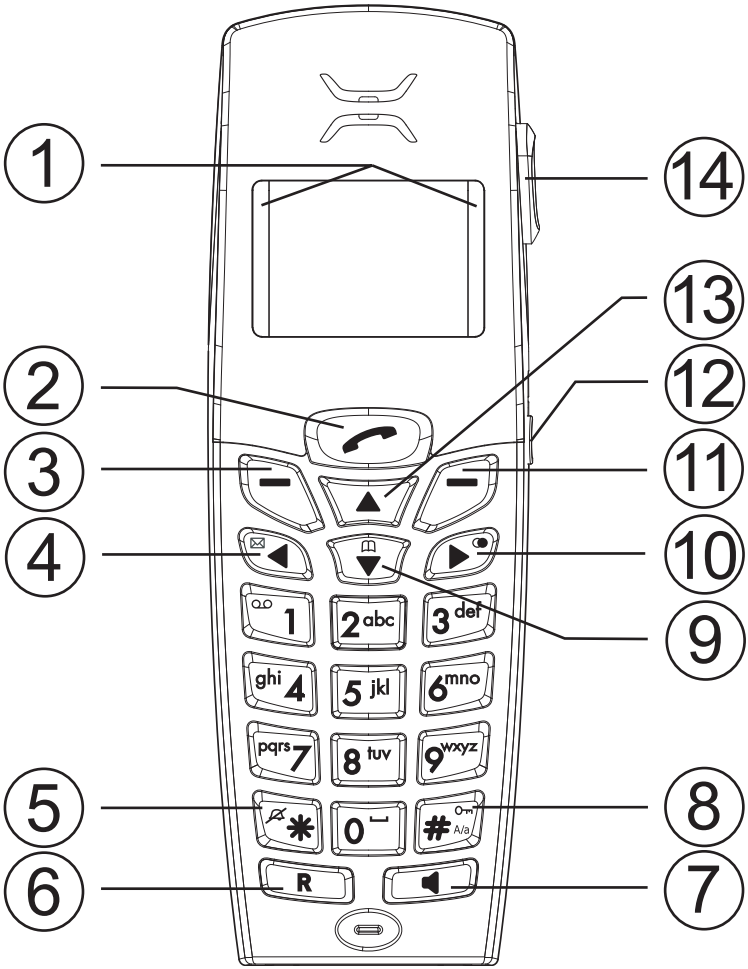
doro MoveEasy 316



English

1 Dialling indicator
2 Line button
3 Left menu button/OK
4 LEFT/messages
5 * and ringer signal off/on
6 R button (Recall)
7 Speaker
8 # and keypad lock
9 DOWN/Phone book
10 RIGHT/Redial
11 Right menu key/Delete/ Redial
12 Headset jack
13 UP/Illuminate
14 Volume

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Connection

1. Connect mains adapter and phone cable to respective wall sockets.
2. Insert the batteries(AAA 1.2V NiMH) in the handset with plus and minus terminals as directed.
3. Charge the handset with the keypad facing outwards (for 24 hours the first time).
4. Select language/date by following the instructions below.

Language

5. Press ▲ to illuminate the display.
6. Press **Menu**.
7. Scroll to **Handset Set/Config. Poste** with the scroll button (▲/▼). Press **OK**.
8. Scroll to **Language/Langue**. Press **OK**.
9. Scroll to required setting. Press **OK**.
10. Hold down **Back** to return to standby.

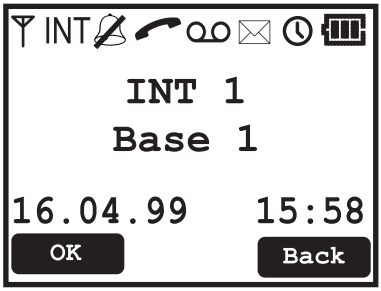
Date/Time

11. Press **Menu**. Scroll to **Base Set**. Press **OK**.
12. Scroll to **Date/Time**. Press **OK**.
13 Set date (DD.MM.YY). Press **OK**.
14. Enter time of day (HH MM). Press **OK**.
15. Hold down **Back** to return to standby.

Setting Recall Time button

16. Press **Menu**. Scroll to **Base Set**. Press **OK**.
17. Scroll to **Dial Set**. Press **OK**.
19. Enter the base unit PIN code (0000 on delivery).
20. Scroll to **Recall Time**. Press **OK**.
21. Scroll to desired setting. The normal setting is 98 ms for UK and Australia. 270 ms in France/Portugal. 600ms is for New Zealand). Press **OK**.
22. Hold down **Back** to return to standby.

The display



Indicator	Function
	Shown within range of the base unit. Flashes when out of range.
INT	Internal call.
	Ring signal turned off with the * key.
	Handset is connected (during calls).
	Message indication*.
	Caller ID/New SMS received*.
	Alarm activated.
	Battery charge indicator.
INT 1	Handset number (when using more than one handset).
Base 1	The handset is connected to base unit 1.
Press 19	Key lock activated.
OK	Function description for the key shown below the text, e.g. OK to confirm.

* Only functions in certain countries.

To conserve battery power the display is very dark in standby mode, press ▲ to illuminate.

Base unit indicators

Illuminated on standby, flashes when telephone rings.

Battery

Because batteries only have a certain lifespan it is quite normal that call time and standby time will decrease somewhat compared to the specifications when the telephone is used regularly.
Fully-charged batteries (10 hours charging) will last for approx. 120 hours standby time or approx. 10 hours call time. These operation times apply at normal room temperature.
Full battery capacity will not be reached until the batteries have been charged 4-5 times.
The base unit has an automatic charging mechanism that prevents the batteries from being overcharged or damaged due to prolonged charging.
The display is unlit during charging, to check battery level press ▲ or lift the handset.

Please note!
The base unit should not be located close to other electrical equipment, in direct sunlight or near any other strong heat source! This is to minimize the risk of interference.
It is normal for the device to become warm during charging and is not dangerous. Use only DORO original batteries. The guarantee does not cover any damage caused by incorrect batteries.

Coverage

The telephone's coverage will vary normally between 50 and 300 metres, depending on whether the radio waves carrying the conversation are blocked by obstacles in their path. Coverage can be improved by turning ones' head so that the handset is aligned with the base unit.
Sound quality declines as the limit is reached until the call is finally interrupted.

Making a call

1. Enter the required number.
2. Press ✆, and the number will be dialled. Press ✆ to terminate the call.

Receiving a call

1. Wait for the handset to ring.
2. Answer the call by pressing ✆. Terminate the call with ✆.

Please note!
You can press **Menu** *during a call to access certain functions. See Operator Services for more information.*
When the battery is low or when there is too great a distance to the base unit the telephone will be unable to connect to a line.

Volume control

Adjust the volume during a call with the scroll button (▲/▼).

Redialling

Press **Redial** and scroll through the 10 last dialled numbers. Press .

Temporary silent mode

When someone calls, you can press **Silent** to turn off the handset ring signal.

Key lock

Lock the keypad by pressing # until **Press 19** is displayed.
Unlock keypad by pressing **19**.
The keypad will be unlocked if the handset is placed in the base unit.

Speaker/Group listening

The handset can be placed on the table, leaving your hands free. Group listening means that you hold the handset to your head in the usual way, but the call will be heard through the speaker if you want other people in the room to listen.

1. Once the call has been connected, press ◁ several times to switch between group listening, speaker mode and handset mode.
2. Press to terminate call.

Please note!
Please remember that in handsfree speaker mode, it is only possible for one person at a time to talk.

Paging

The handset will ring when on the base unit is pressed. The signal will stop automatically after a while or if the button on the handset or the button on the base unit is pressed.

Phonebook

The phonebook can store 100 names and telephone numbers.
If you subscribe to a caller ID service the name in the phonebook will be shown for incoming calls.
It is possible to choose between various ring signals (VIP) for the numbers saved in the phonebook (only functions if you subscribe to a caller ID service). You can select the desired VIP melody, see the *Signals chapter*. However, the first signal can sound normal before the number is compared with the phonebook.

Letters

Each number key has been allocated certain letters. The phone book is arranged according to the order of the buttons, which is not the same for all languages.

0 .....[Space]
.....Change between upper/lower case

Store name/number in handset

1. Press 🕮. Press **Option**.
2. Scroll to **Add Entry**. Press **OK**.
3. Press equivalent digit key one or more times for desired name.
4. Scroll to **<Number>**. Enter the telephone number, including the area code. Press **OK**.

You can insert a space in the telephone number by pressing and holding **R**.

Dialling from the phonebook

1. Press 🕮.
2. Scroll among the entries. It is also possible to make a quick search in the phonebook by pressing the equivalent numeral button for the first letter one or more times.
3. Press 📞, and the number will be dialled.

Changing telephone numbers/names

1. Press 🕮. Scroll to desired entry. Press **Option**.
2. Scroll to **Edit Entry**. Press **OK**.
3. Edit the name/number. Press **OK**.

Deleting entries

1. Press 🕮. Scroll to desired entry. Press **Option**.
2. Scroll to **Delete Entry** or **Delete List**. Press **OK**.
3. Confirm by pressing **OK**.

Incoming numbers (caller ID)

The display shows you who is calling and the 50 most recent incoming numbers.
New SMS message/Caller ID is indicated by ✉ in standby mode.
If the same number calls in more than once it will be saved as only one entry.

Please note!
This function requires a subscription from your service provider.

Retrieving and dialling incoming numbers

1. Press ◀. Scroll to **Caller list**. The number of new calls is displayed. Press **OK**.
2. Select **New Calls** or **All Calls**. The number of received calls is displayed. Press **OK**.
3. Scroll to selected entry. Press 📞 to dial number or press **Back**.

Caller identification messages

-- -- --:--	Date/time not set.
Unavailable	No information received, e.g. an international call.
Withheld	Number cannot be shown. Possibly a call from a telephone exchange.

Deleting a number

1. Scroll to required entry according to description above.
2. Press **Option** and scroll to **Delete** or **Delete List**. Press **OK**.
3. Confirm by pressing **OK**.

Storing a number in the phone book

1. Scroll to required entry according to description above.
2. Press **Option** and scroll to **Copy to Phone**. Press **OK**.
3. Enter names in the same way as for the phonebook.

SMS messages

This feature requires a current Caller Id subscription to be in place and only applies to text message users (SMS). Please remember individual SMS features are country dependent and will vary or be unavailable. Further details regarding the SMS text message service are available from you local network provider. Maximum 160 signs per message. The memory can store up to 30 messages. New SMS message/Caller ID is indicated by ✉ in standby mode.

Australia only

Short Message Service (SMS) facilities have been automatically activated for most Telstra® telephone services across Australia. SMS services may not be available to, or between, other service providers networks. A description of the SMS service provided by Telstra® can be found at: http://www.telstra.com.au/talkingtext

There is no need to register your telephone with the Telstra® fixed line SMS service as your DORO telephone is supplied pre-configured. When you send your first text message the Telstra® network will automatically accept and deliver it (providing the destination offers a compatible service).

Settings for your Telstra® fixed line SMS service can be changed by calling 0198 339 999 and following the prompts.

UK only

- Program the correct SMS Centre numbers as described on next page under the section *Entering the telephone numbers in SMS centre/operator.*
  E.g. for BT:

  Send: 14701709400
  Receive: 080058752
  Terminal No.: 9
- To register for the SMS text messaging service you can either send a text message to another telephone number, or text REGISTER to 00000.
- Should you wish to reset your SMS settings text RESET to 00000.
- You can also request a delivery report by entering * 0 # prior to any SMS message.
- An SMS message can also be sent to a telephone number that does not support this feature, and will be received as a voice message.
- Not all networks (ie mobile, cable) are compatible.

Please note!

The available functions/services vary depending on service provider. It may not be possible for all service providers to offer sending/receiving SMS messages on all types of units.

Some operators offer a service where you can send an SMS message to someone who does not have SMS equipment. The message will then be read by a computer voice.

Failed SMS messages are stored in the outbox.

Read new SMS/inbox

1. Press ◀. **SMS** is displayed. Press **OK**.
2. Scroll to **Inbox**. The display shows the number of messages. Press **OK**.
3. Scroll to selected entry. Press **Read**. Read your message.
4. Press **Option**. Scroll to the required selection:

- **Use** (reply/forward)
- **Delete/Delete list**
- **Copy to Phoneb**

5. Press **OK** and follow the instructions in the display.

Write new SMS message

1. Press ◀. **SMS** is displayed. Press **OK**.
2. Scroll to **Write Message**. Press **OK**.
3. Select if your message is to be sent as SMS (most usual) or e mail*. Press **OK**.
4. Press the equivalent number key for the desired text.
   - # switch between upper/lower case **A**/**a**
   - 0 insert a space or special character
5. Press **Option**. Scroll forward to send or store the message. Press **OK**.
6. Enter the telephone number, or press **Option** to retrieve the telephone number from the telephone book.
7. Press **Option**.
8. Scroll to **Send**. Press **OK**.
9. The display shows if the SMS has been sent successfully or not. If no error report is shown, the message has been sent successfully.

*Requires special subscription. Remember to store special numbers in the service centre for E mail below.

Entering the telephone number in SMS centre/operator

Check that the correct number (without the terminal number) for your operator has been programmed. See details for UK/Australia on the previous page.

1. Press ◀. **SMS** is displayed. Press **OK**.
2. Scroll to **Service centre**. Press **OK**.
3. Scroll to selected entry. Press **OK**.
4. Enter number. Press **OK**.

Remember to enter the correct terminal number as well, e.g. 9 for UK and 0 for others.

First ring signal

It may be a good idea to turn off the first ring signal if you are subscribing to an SMS service, in order to avoid any ring signal for incoming SMS.

Handset Settings

1. Press **Menu**.
2. Scroll to **Handset Set**. Press **OK**.
3. Scroll to required function e.g. **Language**. Press **OK**.
4. Scroll to required setting. Press **OK**.

Ringer Set
The handset's ring signal and tones can be adjusted.

Alarm Clock
An activated alarm is indicated in standby mode by ⏲. When the alarm goes off, an audio signal is heard for 60 seconds. Press any key on the handset to turn off. The volume is determined by the set ring signal level. If the symbol is not illuminated in standby mode, the reason may be that the clock is not set.

Contrast
The contrast in the display can be adjusted to several levels.

Wallpaper
The background image in the display can be changed.

Auto Answer
The handset answers incoming calls when it is lifted from the base unit.

LED
Select if handset ringer LED should flash or not when ringing.

Select Base
Only used in systems with more than one base unit.

Handset Name
The text shown on standby can be altered.

Language
Language setting is explained in *Connection*.

Baby Monitor
Cordless baby monitor, see separate description.

Voice mail No.
Programming of speed dial numbers. To call one of these, press down the corresponding button 1-3.

Network
It is possible to change the codes for operator services (CF=Call Forwarding).

Register
To register a new handset, see separate description.

Handset PIN
You can change the pin code (0000 on delivery).

Default Set
Resetting the handset.

Cordless Baby Monitor

If you place the handset near the child (but out of reach), then you will receive a call if the sound from the child's room exceeds a set sensitivity level. You will then be able to hear the child for one minute.

1. Access **Baby Monitor** according to instructions on previous page.
2. Scroll to desired setting as below with scroll button.

Activ.	Activate function off/on.
Call to	Select internal call (applies to +1...) or external call.
Level	Setting of sensitivity level.

3. Press **OK**. The display shows **Baby Monitor On**.
4. Test the setup before use by shouting into the handset which is to be placed near the child, and have someone listen to the other unit.
5. To avoid disturbing the child with incoming calls, you can turn off the ring signal by pressing and holding the ✱ key.
6. Turn off the function by selecting **OFF**.

Important!

The Baby Monitor is a useful help, but it is obviously not a replacement for regular baby care. Ensure the equipment is always out of the child's reach. Never place the handset in the cot. We recommend activating the Call Waiting function on the receiving unit, e.g. a mobile phone, to avoid missing a call.

Register

Every new handset must be registered in order to use a base unit. Every base unit can manage up to 6 different handsets.

See *Expanded Systems* for more information.

1. Access **Register** according to instructions on previous page.
2. Scroll to required base unit (√=previous reg.). Press **OK**.
3. Enter the base unit PIN code (0000 on delivery). Press **OK**.
4. Press down the search button on the base unit until the indicator flashes.
5. After a few seconds (max 60) any unused handset number will be displayed. Select one of these by pressing the corresponding key.

System settings

System PIN is 0000 on delivery.

1. Press **Menu**. Scroll to **Base Set**. Press **OK**.
2. Scroll to desired function e.g. **Ringer Set**. Press **OK**.
3. Scroll to required setting. Press **OK**.

Ringer Set	The ring signal of the base can be adjusted.
Ringer Priority	You can decide whether all handsets should ring at once when there is an incoming call, or if one handset should start ringing before the others. You can set the number of ring signals for this function as well.
Care dial	The CARE memory is used to store e.g. a security number. The call will be connected via the speaker function by pressing the line key for about a second.
Call barring	Different types of outgoing calls are blocked, see separate description.
Net. Provider	Settings to use different service providers, see separate description.
Dial Set	Settings for advanced installations, see separate description.
Date/Time	Setting of date/time is described in *Connection*.
Deregister	To deregister a handset from a base unit.
Base PIN	You can change the pin code (0000 on delivery).
Default Set	Reset base unit.

Dial settings

These settings are usually not changed. System PIN is 0000 on delivery.

1. Press **Menu**. Scroll to **Base Set**. Press **OK**.
2. Scroll to **Dial Set**. Press **OK**.
3. Scroll to desired function e.g. **Access Code**. Press **OK**.
4. Scroll to required setting. Press **OK**.

Access Code Enter the digit that obtains an external line and the telephone will insert a pause automatically when a number starts with that digit.

Recall Time Only for adaptation to international company switchboards.
The normal setting is **98** ms. (270 ms in France/Portugal).

Emergency No Emergency numbers are excluded from call blocking functions.

Dialling Mode The dial mode setting must be **Tone**.

Call barring

The telephone can block certain types of outgoing calls.
System PIN is 0000 on delivery.

1. Access **Call Barring** according to description on previous page.
2. Scroll to selected handset. Press **OK**.
3. Scroll to **Barring Mode**. Press **OK**.
4. Scroll to required setting. Press **OK**.

INT call Only allows internal calls. Blocks all outgoing calls.
Barred no. Blocks the numbers you select, see below.

Setting barred numbers

Enter the sequence of digits for the type of call to be barred. Example: select 00 to block international calls. Three different bars of up to eight digits each may be used.

1. Access **Call Barring** according to description on previous page.
2. Scroll to selected handset. Press **OK**.
3. Scroll to **Barring Number**. Press **OK**.
4. Scroll to selected entry. Press **OK**.
5. Enter required digits (max 8). Press **OK**.
6. Activate the **Barred no.** setting according to description above.

Net. Provider

To choose a certain service provider, one would usually dial a prefix code before the actual phone number.
This function will automatically select the telephone network provider, e.g.: Provider X (prefix 9301) for dialling international calls. Set up the LCR so that all phone numbers starting with 00 will be changed to 930100. System PIN is 0000 on delivery.

1. Access **Net. Provider** according to description on previous page.
2. Scroll to the required preselection. Press **OK**.
3. Enter sequence to be sensed/exchanged (up to 5 digits, e.g. 00).
4. Scroll to **<Number>**. Enter sequence to be added (up to 10 digits, e.g. 930100).
5. Scroll to required setting **Off**/**On**. Press **OK**.

Please note!
To place your call with a certain network provider, you must be a registered subscriber.
The display always shows the entered number (not the number actually being dialled).
You can have up to four Net Provider options simultaneously.
If the number sensing option is not selected, the digits will be added to every call.

Network services

Most usual operator/extra services can be accessed via the menu or with the menu buttons during a call. Some functions are pre-programmed but is not certain that all functions will work on delivery as this will depend on the country of installation/operator. You can change the codes that are sent, see *Other Settings*.

Please note!
You may have to pay extra for some services, contact your service provider for more information.
Some services will not work unless you have contacted your service provider to activate them.

Via the menu

1. Press **Menu**. Scroll to **Net Services**. Press **OK**.
2. Scroll to required service.

- **Withhold No** Withhold your number from recipient. The code for this service must be programmed manually, see *Other Settings*.
- **Call Divert** Incoming calls are always diverted to another number.
- **Call Waiting** Function off/on. This is a practical function for avoiding problems with temporary modem connections.
- **Wake up** Enter the time when you wish to receive your wake up alarm call. HH:MM.

3. Press **OK**. Follow the instructions on the handset/display.
4. Press to terminate call.

During a call/On-line Menu

1. Connect an external call. Press **Menu**. Scroll to desired service (e.g.):

- **Insert Pause** May be required when dialling via PBX exchange.
- **Mute** to enable/disable the microphone.
- **Make 2nd Call** Dial a second number, e.g. to use in a conference or three-way call (=**R**).
- **Ringback** When the number is free you will hear a quick ring signal (=**5**).
- **Phonebook** To search the phonebook.
- **INT Call** Call another handset (+1...).
- **Tone** Temporary change to tone dialling.
- **Notebook** Store a number temporarily in the redial memory.
- **Reject Call** Reject an incoming call (=**R 0**).
- **End Current** Toggle between calls/End current call (=**R 1**).
- **Switch** Toggle between calls/Answer incoming waiting call (=**R 2**).
- **Conference** Conference/Three-way call (=**R 3**).

2. Press **OK**.

Expanded system (+1)

All handsets included in the package are registered to the base unit already. The handset number used for internal calls is shown in the display on standby.

The base unit should be positioned centrally so that the coverage area is roughly equal for all handsets.

You can register up to 6 handsets to one base unit.

This model is GAP (Generic Access Profile) compatible, which means that the handset and the base unit can both be used with most other GAP compatible units irrespective of manufacturer. However the GAP protocol only guarantees that basic functions like making and receiving calls, may be accessed.

INT calls

1. Press **Menu**.
2. Scroll to **INT Call**. Press **OK**.
3. Press **All** or enter the handset number **1**-**6** for the handset you wish to call.

A tone will be heard if an external call comes in while an internal call is in progress. Answer the external call by pressing **Accept**.

Conference/Transferring calls between handsets

1. While an external call is connected on line.
2. Initiate an internal call as described above.
3. Press to transfer the call or press **Conf** for conference.

Specific absorption rate (SAR)

This device meets approved international safety requirements for exposure to radio waves. This telephone measures 0,01 W/kg (measured over 10g tissue). The max. limit according to WHO is 2W/kg (measured over 10g tissue).

Declaration of conformity

Doro hereby declares that the Doro MoveEasy 316 conforms to the essential requirements and other relevant regulations contained in the Directives 1999/5/EC and 2002/95/EC.
A copy of the manufacturers' declaration is available at www.doro.com/dofc

UK

If you cannot resolve the fault using the faultfinder section, technical support is available by email on tech@doro-uk.com or via a **premium rate telephone number: 0905 895 0854**, calls cost **50 pence per minute** (prices correct at the time of publication). Further contact details are available on our website: www.doro-uk.com Alternatively you can write to:
Customer Services
Doro UK Ltd
1 High Street
Chalfont St Peter
Buckinghamshire
SL9 9QE

Guarantee

This product is guaranteed for a period of 12 months from the date of purchase. In the unlikely event of a fault occurring during this period, please return the item with a copy of the purchase receipt to your place of purchase. Proof of purchase is required for any service or support required during the guarantee period.
This guarantee shall not apply to a fault caused by an accident or a similar incident or damage, liquid ingress, negligence, abnormal usage, non-maintenance or any other circumstances on the user's part. Furthermore, this guarantee shall not apply to a fault caused by a thunderstorm or any other voltage fluctuations. (As a matter of precaution, we recommend disconnecting the telephone during a thunderstorm.)
This guarantee does not in any way affect your statutory rights. Batteries are consumables and are not included in any guarantee. This guarantee does not apply if other batteries than DORO original batteries have been used.

Troubleshooting

Check that the telephone cord is undamaged and properly plugged in. Disconnect any additional equipment that may be connected, e.g. extension cords and other phones. If the problem is resolved, the fault is with the other equipment.

Test the equipment on a known working line (e.g. at a neighbour's). If the product works then the fault is with your telephone line. Please inform your local telephone company.

No number shown when ringing

- This function requires a subscription from your service provider.
- A switchboard cannot usually pass on incoming numbers.

Warning signal while talking/Cannot connect

- The batteries may be running low (recharge the hand unit).
- The hand unit may be (nearly) out of range. Move closer to a base unit.

Telephone does not work

- Check that the adapter and telephone cord are connected to the base unit and to their respective wall sockets.
- Check that you have selected Tone Dial, see *System Settings/Dial*.
- Check the charge status of the handset batteries.

The telephone continues to ring

- The telephone's ring signals do not follow the line signal, which means that the signal may continue for up to 10 seconds after answering a call.

SMS does not work

- In order for this feature to function, you must subscribe to the SMS service from your network provider.
- Check that the correct telephone number is stored for each service.

If the telephone still does not work, contact the place of purchase. Don't forget the receipt or copy of the invoice.

Australia and New Zealand

Products permitted for connection to the telephone network are marked with ⚠ in Australia and ✔TELEPERMIT in New Zealand. These marks indicate the products comply with the regulations and can be used without concern in the country of purchase.

If you believe this product is malfunctioning, please refer to the relevant section and/or consult the troubleshooting guide in this manual to ensure that you have

followed the instructions carefully. As an alternative you can visit our web site for FAQ's or send an e-mail for a prompt reply.

Electro Magnetic Radiation (EMR)

This telephone complies with applicable safety requirements for exposure to radio waves. The mean power of this telephone is not greater than 14 mW. This is below the 20mW limit at which testing is required.

Guarantee

This product is guaranteed for a period of 12 months from the date of purchase. Should you experience difficulties with the product, please contact us for assistance. If the product is then found to be faulty you will be asked to return it directly to us with a copy of the purchase receipt. This guarantee shall not apply to a fault caused by an accident or a similar incident or damage, liquid ingress negligence, abnormal usage, not reasonably maintained or any other circumstances on the purchaser's part. Furthermore, this guarantee shall not apply to a fault caused by a thunderstorm or lightning, excessive or any other voltage fluctuations or faults on the telephone line. (As a matter of precaution, we recommend disconnecting the telephone during a thunderstorm).
This guarantee does not affect your statutory rights.

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Private Bag 14927
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Ph: 0900-500-25 (Toll Call)
Fax: (09) 574-2722
Email: support@atlasgentech.co.nz

REN (RN for New Zealand)

The REN (Ringer Equivalence Number) or (RN) is of significance only if you wish to connect more than 1 telephone to your telephone line. A standard telephone line has a maximum REN capacity of 3 (RN of 5). It is possible to connect 3 devices with a REN of 1 (RN of 1) with no degradation to the product's performance. Exceeding this limit may cause the volume of the ringer in any phone to decrease or not ring at all.

ALL PRODUCTS

The grant of a Telepermit for any item of terminal equipment indicates only that Telecom has accepted that the item complies with the minimum conditions for connection to its network. It indicates no endorsement of the product by Telecom, nor does it provide any sort of warranty. Above all, it provides no assurance that any item will work correctly in all respects with another item of Telepermitted equipment of a different make or model, nor does it imply that any product is compatible with all of Telecom's network services.

This equipment shall not be set to make automatic calls to the Telecom "111" Emergency Service.

This equipment may not provide for the effective hand-over of a call to another device connected to the same line.

This equipment should not be used under any circumstances that may constitute a nuisance to other Telecom Customers.

CND PRODUCTS

If a charge for local calls is unacceptable, the "DIAL" button should NOT be used for local calls. Only the 7 digits of the local number should be dialled from your telephone. DO NOT dial the area code digit or the "0" prefix.

English

Version 3.0

www.doro.com