BAS-18800L

Denver.eu

03/2026

FR

Cet appareil,ses cordons, ses accessoires et ses batteries sont recydables

À DÉPOSER EN MAGASIN

OU

À DÉPOSER EN DÉCHÈTERIE

Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

Safety information

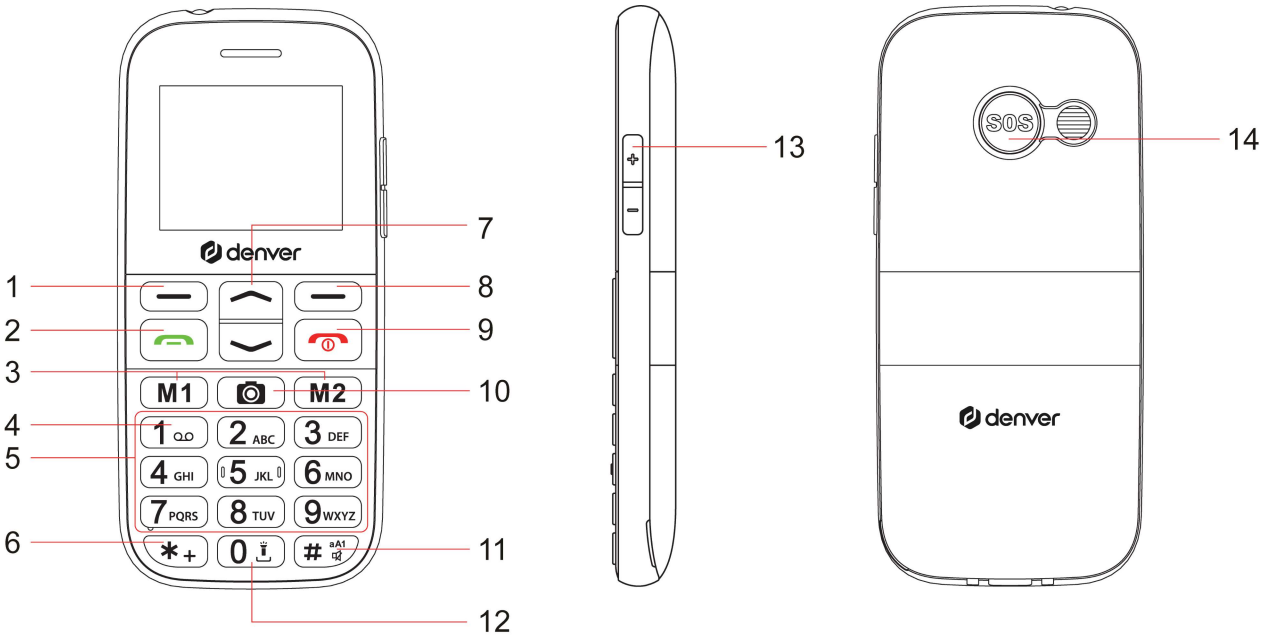
Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. Warning: This product includes a rechargeable lithium-ion battery.
2. Keep product out of the reach of children and pets to avoid chewing and swallowing.
3. The operating and storage temperature range of the product is from 0 degrees Celsius to 40 degrees Celsius. Temperatures below or above this range may affect the normal operation of the product and also impact the battery lifespan.
4. Never open the product. Do not touch the inside electronics, or you may get an electric shock. Repairs or service should only be performed by qualified personnel.
5. Do not expose the device or the battery to high temperatures, water, moisture or direct sunlight! Because this will affect the normal operation of the equipment and the battery life.
6. The unit is not waterproof. If water or foreign objects enter the unit, it may result in fire or electric shock. If water or a foreign object enters the unit, stop using it immediately
7. Improper charging methods, such as prolonged charging or fast charging, may have an impact on the lifespan of the battery.
8. Do not use non-original accessories together with the product as this can make the product functionality abnormal.
9. For environmental reasons this package does not include a charger. This device can be powered with most USB power adapters and a cable with USB Type-C plug.

Denver A/S reserves the right to correct any printing errors

Denver A/S cannot be held responsible for any technical or typographical errors and reserves the right to make changes to the product and manuals without prior notice. If you detect any inaccuracies or omissions, please inform us at the address on the back cover.

1. Overview

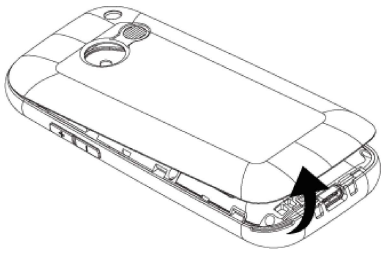


1. Enter sub menu 1. To select the Option that is shown at the bottom right of the screen and confirm a selection.
2. Answer or start a call button, In Standby: press to open Call History
3. Speed-dial key-M1 M2.
4. Long press to call voicemail.
5. Nummeric and alphabetic buttons.
6. Star button. Lock or unlock keypad.
7. Up and down. Use this key to select the menu up and down
8. Enter submenu 2. To select the Option that is shown at the bottom right of the screen.
9. Press and hold for power on or off, press to end call, in menu press to exit.
10. Camera.
11. Use the key to switch between the abc, ABC, Abc and 123 input methods.and Press and hold this key to switch between ringing and mute

12. Press and hold button to turn Flashlight on or off.
13. Volume controls.
14. Emergency button.

2.**Setting up your phone**

Remove the rear cover of the phone. Opening is in the bottom left corner. You can use your fingernail to lift off the cover.

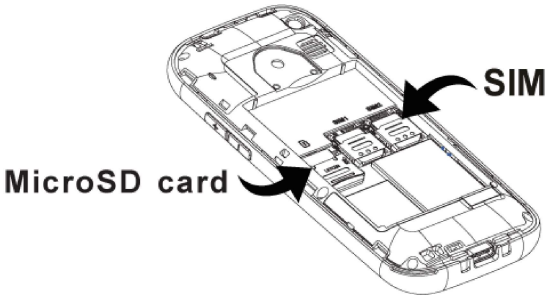


Insert the SIM card into the holder with the chip facing downwards. SIM card is not included. SIM cards and contacts are easily damaged due to scratches and bending. Please be careful.

Dual SIM Card

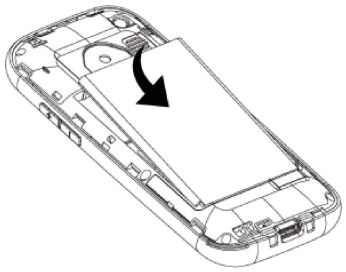
This device supports dual SIM cards. If you insert only one SIM card, you can uncheck the option for the other SIM as follows:Settings → Display → Idle display settings menu.Only the information for the inserted SIM card will be displayed on the standby screen.

SIM : Nano SIM



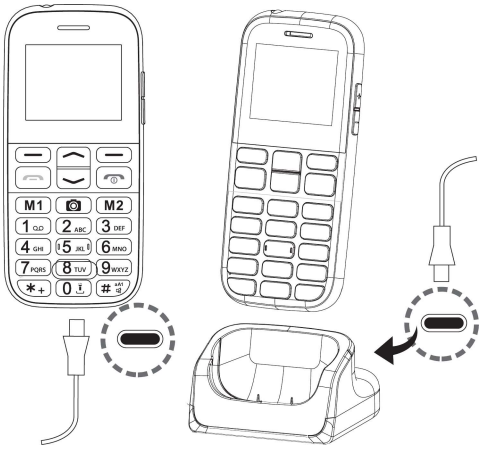
This step is optional and is only needed for storing pictures, videos or other multimedia files. Insert a microSD card (Max 32GB) into the card slot as shown below with gold contacts facing down. MicroSD card is not included.

Insert the battery into battery slot.



Put the rear cover on again. You will hear a click when mounted.

Before you start using the phone, charge the battery with a power adapter for at least 4 hours. (Power adapter not included, but USB cable and charging cradle are included.)



3.**SOS settings**

Read the instructions carefully and set the emergency function according to your needs. You can save up to five emergency contacts (family members, friends and official institutions).

In an emergency, press and hold the emergency button on the back of the phone. The five preset numbers will be dialled automatically in the order in which you have saved them. If it is not possible to get through to anyone on the first number, the second number will automatically be dialled. If it is not possible to get through to anyone on the second number, the third number will automatically be dialled, and so on. (The phone will go through a list of five numbers a maximum of three times.)

At the same time as each emergency call, a text message (SMS) will be sent to the contact.
During the emergency call, a warning tone will sound continuously to alert anyone nearby and the person being called.

4.Restore Factory settings

This setting reset all the settings of the phone back to Factory setting.Default password is 1234

5.Power management function

To extend the battery life,you can limit the maximum charge level to 80% by enabling below option "optimized charging"。 Settings-Phone settings- Battery optimisation,Select ON to enable the optimized charging management. The charging will stop when the battery reaches 80% capacity. Charging will only commence when the battery level drops to 75%. When you select "OFF", this function will be turned off. The battery can be charged to 100%, but charging will only start when the battery level drops to 95%. It is recommended to keep the power management function enabled for extended periods, as this can help prolong the battery's service life.

Turning off the Bluetooth function can increase the standby time by five percent. Turning off the FM function can extend battery life by 15% compared to when it is turned on.

Warning!

- Lithium battery inside!
- Do not try to open the product!
- Do not expose to heat, water, moisture or direct sunlight!
- Only charge with the original charger supplied with this product!

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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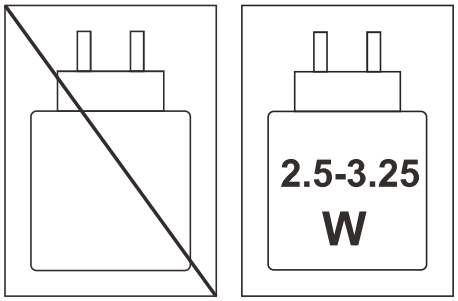

Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type BAS-18800L in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: BAS-18800L. Now enter product page, and RED directive is found under downloads/other downloads.
Information on standby/off mode power consumption and power management for products compliant with Commission Regulation (EU) 2023/826 can be found at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: BAS-18800L and enter the page.

Operating Frequency Range:
Bluetooth: 2402 – 2480 MHz

Max Output Power：<0.002W

FM:87.5MHz - 108 MHz

GSM(900): TX：880 - 914.8 MHz；RX：925-960MHz

Max Output Power：<1.782W

DCS(1800): TX：1710-1785MHz；RX：1805-1880MHZ

Max Output Power：<0.906W

WCDMA Band 1: TX：1920-1980MHz；RX：2110-2170MHz

Max Output Power：<0.140W

WCDMA Band 8: TX：880-915MHz；RX:925-960MHz

Max Output Power：<0.152W

LTE Band 1: TX:1920-1980MHz；RX:2110-2170MHz

Max Output Power：<0.157W

LTE Band 3: TX：1710-1785MHz；RX：1805-1880MHz

Max Output Power：<0.157W

LTE Band 7: TX：2500-2570MHz；RX：2620-2690MHz

Max Output Power：<0.153W

LTE Band 8: TX：880-915MHz；RX：925-960MHz

Max Output Power：<0.152W

LTE Band 20: TX：832-862MHz；RX：791-821MHz

Max Output Power：<0.154W

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If your country is not listed above,
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22
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