BLAUPUNKT

User manual
Mobile Desktop Phone DT 01

Enjoy it.

Contents

1. Health and Safety

Please read the safety instructions carefully, as ignoring it may be dangerous or illegal.

The owner of the device is responsible for the use of this appliance.

The main power socket used must be close to the charger/holder and easily accessible, so that it can be used as an 'on/off' facility.

<u>RF/SAR INFORMATION</u>

Your phone contains a transmitter and receiver. When powered ON it receives and transmits low-level radio-frequency (RF). Country governments all over the world adopt state security guidelines developed by independent scientific organisations such as ICNIRP and IEEE. These guidelines establish permitted levels of RF energy for the general population. The guidelines include a substantial safety margin designed to ensure the safety of all persons, regardless of age and health. Specific Absorption Rate (SAR) is the unit of measurement for absorbed radio quantity when using mobile devices. SAR tests are conducted using standard operating positions with the phone transmitting at its highest certified power level, however, the actual SAR level of the phone while operating can be well below the maximum value. In general, the closer you are to a base station, the lower the power output of the phone. The SAR values may vary, depending on different models of phones. To ensure the safety and health of the users, the phone is designed and manufactured to meet the radio exposure guidelines. The ICNIRP SAR limit for mobiles devices used by the general public is 2W/kg and highest SAR value for this device is tested for use at the ear is below the SAR limit recommended by ICNIRP.

<u>BATTERIES</u>

• Never use a charger or battery that is damaged in any way. Use the battery correctly.

• Do not short-circuit the battery, which may damage it, cause heat or cause fire.

• Do not dispose of batteries in high temperature or in a fire as they may explode. Return the waste battery to the dealer or appointed recycle locations.

• Do not dispose as household waste. Battery charging time depends on the remaining

battery charge, the type of battery, and the charger used. The battery can be charged and discharged hundreds of times, but it will gradually wear out.

• When the operation time is noticeably shorter than normal, it is time to replace the battery with a new one.

• Use only original or approved chargers and batteries. Unplug the charger from the electrical plug and the device when not in use.

• Do not over charge as this will damage the battery and shorten its life. Leaving the battery in extremely hot or cold places will reduce the capacity of the battery. Batteries are particularly affected by temperatures below 0°C.

OPERATING ENVIRONMENT

• Remember to follow any special regulations in force in the area you are in, and always switch OFF your phone whenever it is forbidden to use it, or it may cause danger.

• It is recommended that the equipment should only be used in the normal operating position

• Do not expose the equipment to temperatures below-10°C or above 55°C.

MEDICAL DEVICES

Ensure that you switch OFF your phone in areas near electronic medical equipment that require the phone to be switched OFF: (Such as heart pacemakers, hearing aids, etc.). Most medical devices can shield the phone's RF signal, but some cannot. If you have any doubts, or need to find out more, please consult your doctor or medical device manufacturer.

PACEMAKERS

Pacemaker manufacturers advise the distance between your phone and heart pacemaker should be at least 6 inches (15.3 cm), otherwise the phone could interfere with the pacemaker. People fitted with a pacemaker should note the following:

• Always keep a distance (at least 6 inches) between the phone and the pacemaker, when the phone is switched ON.

• Listen to the phone using the ear which is furthest from the pacemaker.

• Switch OFF your phone if you feel there is interference and consult the doctor as soon as possible.

This phone, like any wireless phone, operates using radio signals, which cannot guarantee connection in all conditions. Therefore, you should never rely solely on any wireless phone for essential communications like medical emergencies. To make or receive calls, the phone must be switched ON and in a service area with adequate signal strength. To make an emergency call, enter the local emergency number in standby mode and press the call button.

CARE AND MAINTENANCE

Your phone is a product of superior design and craftsmanship and should be treated with care. The suggestions below will allow you to enjoy this product for many years.

• Keep your phone away from small children and pets. They may accidentally damage the phone or choke on small parts.

• Keep the phone dry and avoid liquids that corrode the phone. Do not use the phone with wet hands, which may cause an electric shock.

• Do not store the phone in hot areas, which can shorten the life of electronic devices, damage batteries, or melt accessories.

• Do not store the phone in cold areas. When the phone warms up to its normal operating temperature, moisture can build up inside the phone, which may damage the phones electronic circuit boards.

• Do not expose your phone to hot sunlight which may cause it to over-heat.

• Do not place your phone near inflammable liquids, gas or explosive substances.

• Do not drop or knock the phone. Rough handling can break internal circuit boards.

• When cleaning the phone, use a damp or anti-static cloth. Do not use a dry or static cloth.

• Do not use chemicals such as cleaning solvents to clean the surface. Switch OFF the phone first before cleaning.

• Do not paint the phone. Paint can prevent proper operation.

• If the phone or battery gets wet and the label on the phone is damaged, phone repairs are no longer guaranteed by the manufacturer's warranty, even if the warranty for your phone has not expired.

2. Product specifications

The device handles a Mini(normal) SIM card.
Power Supply Features:
- Input: (AC), 100-240 V- 50/60 Hz – 0.15 A
- Output: (DC), 5 V- 1A

Battery Type and Voltage:
- Li-ion battery, 3.7 V, 1000 mAh

Network type:
- GSM 850/900/1800/1900 MHz
- WCDMA 900/2100 MHz
- LTE FDD B1/3/7/20

SAR values:
- 1.814 W/Kg (Body)

3. Getting to know your phone

1. LCD	13. M1 speed dial key
2. Handset position (Hooker)	14. M2speed dial key
3. Left soft key/Menu	15. M3 speed dial key
4. Call/Answer	16. Loudspeaker key
5. Speaker	17. Antenna connection
6. Alphanumeric keypad	18. Battery cover
7. Navigation keys	19. USB Port
8. Right soft key/Back/Delete	20. Battery connect port
9. Power ON/OFF key/End call/Screen active key	21. SIM card slot
10. Mute	22. SD card slot
11. ECT – Explicit Call Transfer	23. RJ11 receiver conector
12. Redial	

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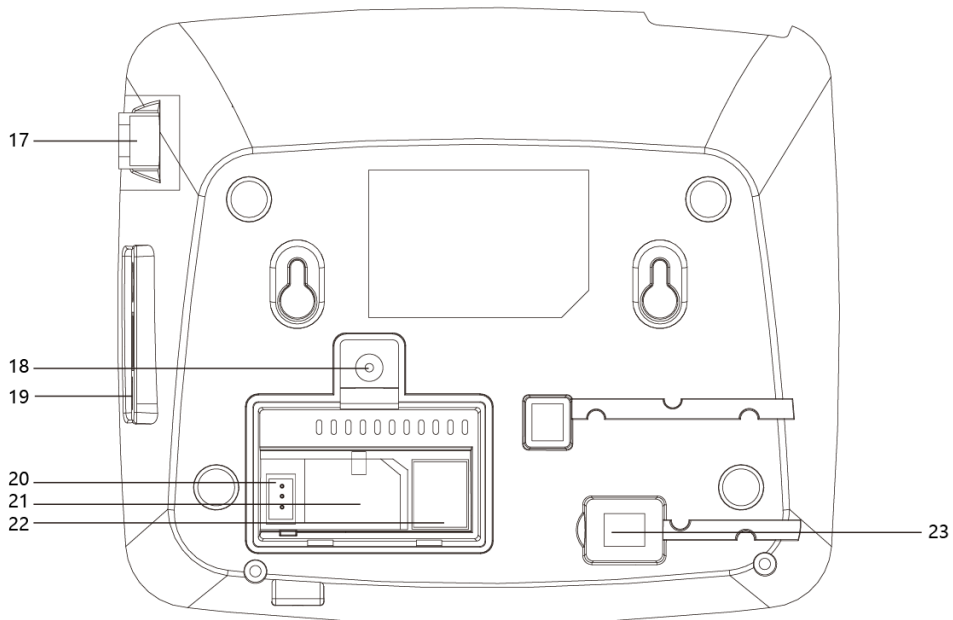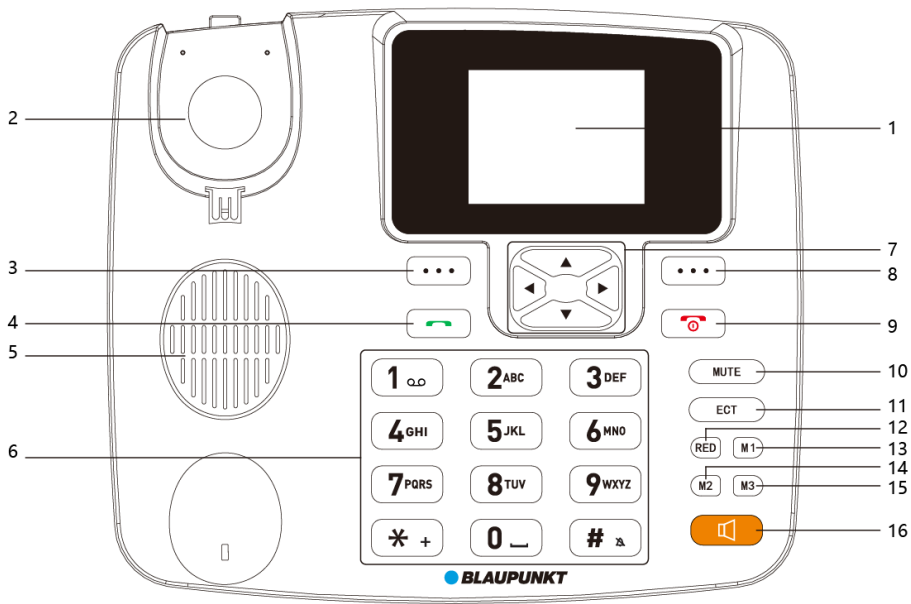
4. Installation

1、Open and remove the phone back protection cover
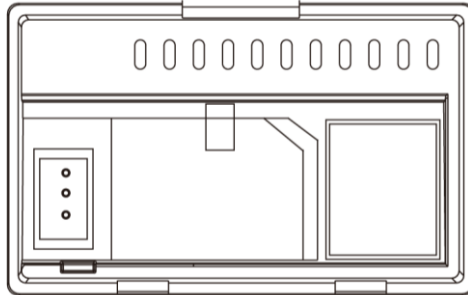
2、Insert the SIM into the device. The golden contacts on the SIM card face down and the edges align with the corresponding edges of the SIM card.
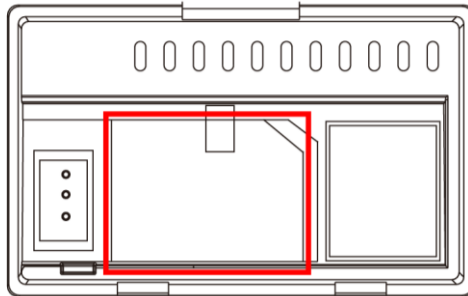
3、Insert the battery into the slot on the back of the battery cover that matches the phone's contact and battery.
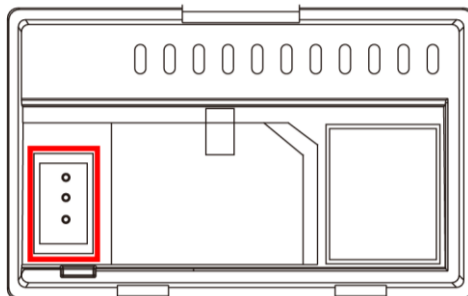
4、Connect the charging plug into the charger USB port for charging

5、Connect external antenna to antenna interface

5. Powering On/Off

1. Press and hold down the power key until the display logo lights

2.If you require a PIN code after power on, enter the correct PIN. If you enter the wrong number, press the right soft key to delete the number.

3. To turn off the phone, press and hold the power key until the screen turns off

6. Call functions

6.1 Make a call

1. When the phone in standby mode, dial the number you want to call using the alphanumeric keypad

2. If you have input a wrong number, press the Right soft key to delete the last number or press and hold the Right soft key to delete all number

3. Press the Dial key to dial the number. If the number is in the phone book, the contact name appears on the screen.

4.Press Power on/off/ END key to end the call

6.2 Answer the call

When you receive a call, the phone rings, the display shows the number or contact name (if stored in the phone book):

Pick up the receiver or press Call key to answer the call.

6.3 Making emergency calls

You can make emergency calls even you have not registered to the local network or do not have SIM card. Enter local emergency number and then press Dial key to make an emergency call.

6.4 Functions available during a call

Some operations and services are available during an active call. Many of these depend on network support, please check with your network service provider for these options. Press the left soft key [Options] to access the call during the active call in the menu,

these are the following (some functions can only be used under special conditions):

- Mute: You can mute your device's microphone when you need to make a conversation while you are on the call so that someone on the other side of the line does not hear it.
- Hold / Continue: Hold an active call or keep it from hold.
- Add call: You can manually enter a phone number to call it.
- Send message: You can enter the messages menu.
- Swap: * You can exchange the held and active calls.
- Merge calls: * Combine calls to a conference call.
- ECT: * Transfer the active call and exit from the conversation.
- Manage conference call/Separate call: * Separate the conference call.
- Manage conference call/Hang up: * Hang up the selected call.

Note: The menu items marked with [*] only work under special conditions. Such as: "Swap", which can only be achieved if one of the calls is held on the other active. To access the conference call, you need a service that you can activate with your network operator.

6.5 ECT

The Explicit Communication Transfer (ECT) service enables a user to transfer an ongoing call to a third party so that the other two parties can communicate with each other.

If you have another active call that you want to answer, you can do so below.

You will have to press the Answer button and two options will appear:

- Hold current call and Answer
- Hang up current call and Answer.

If you select the first one, the incoming call will be answered and the first call will be put on hold.

Then, when you press the ECT key, the Call Transfer is done and the device exits the call.

Additionally, you can select ECT from the Options menu after selecting Hold and Answer, and the call will be transferred in the same way.

7. Menu functions

7.1 Contacts

In Menu mode, enter [Contacts] menu or press Right soft key on Idle screen.

Move the cursor to first input box for search the contact record quickly, you can input the character or number to search from the records list, and the matched records will list on the LCD.

Press [Menu key] to enter [Options] menu, with the following options:

- Select →Open the contact details
- Add contact→Create a new contact
- Edit→Edit an existing contact
- Add to speed dial→Add the selected contact to the Speed dial list
- Contacts to display→Select the displayed contacts source (SIM/Phone/Both)
- Import/Export→Import or Export contacts from/to Internal/External storage
- Batch delete→Delete one or more contacts
- SIM capacity→Check the SIM card storage
- Phone capacity→ Check the Phone storage

Create a new contact:

- Select Menu/Contacts/Options/Add contact
- Choose the contact locations (Phone/SIM card)
- Enter contact info (Name, Phone number)
- To save contact, select Options/Save

7.2 Call logs / History

In standby state, enter Menu/History menu. All call log will be listed here. The following operations are available in this menu: Select, Add to blacklist, Clear call logs

To call a number from the list, press the Call key.

7.3 Settings

In standby state, enter Menu/Settings menu.

7.3.1 <u>Sound</u>

You can set below items.

Volumes: You can adjust Music, Ringtone & notifications and Alarm volumes.

Phone ringtone: Customize the ringtone.

Default notification sound: Customize the default notification sound.

Tap sounds: Set it as on or off.

Screen lock sound: On/Off

7.3.2 <u>Display</u>

You can set below items.

Brightness: Adjust the LCD display brightness

Sleep: Set the display sleep time.

Menu mode: Chose between Grid and Page options

7.3.3 <u>Call settings</u>

In Voice call menu, you can set

- Voice mail: Select the voice mail service operator and the voice number.
- Call forward: Divert the incoming calls to other phone number. This function requests network's support. Please contact your operator for details.
- Call barring: Use the menu to set the call barring. It contains outgoing calls, incoming calls, Cancel all, Change barring password. This function requests network's support. Please contact your operator for details.
- Additional settings: You can set Caller ID and call waiting function.

In General settings menu, you can set:

- Fade-in ringer→When enabled, the incoming calls ring volume will be turned up.
- Speed dial→Enable or disable the speed dial function and set the speed dial list.

- Family number→In this menu, you can set the 3 family number for the M1, M2 and M3 buttons

- Delay dial→Select the delay time of the automatic dial method.

7.3.4 Wi-Fi

Connect and disconnect the WLAN

7.3.5 Bluetooth

Connect and disconnect the other device through Bluetooth.

7.3.6 Data usage

Query the data usage of the Mobile or the Wi-Fi network.

7.3.7 Security

Screen lock: Set the screen lock and password.

Set up SIM card lock: You can set PIN lock to On or Off and change PIN. The default PIN code is provided by your SIM operator.

7.3.8 Date and Time

Set Automatic date & time; Automatic time zone; Set date; Set time; Select time zone; Use 24-hour format.

7.3.9 Language

Set the phone language.

7.3.10 Wallpaper settings

Select the device wallpaper.

7.3.11 Scheduled power on/off

You can set the time when the device automatically turning on/off.

7.3.12 Reset

Factory data reset: Restore the phone setting to factory data status.

7.3.13 About phone

Display some phone information, such as Status, Model number, Android version, Baseband version and so on.

7.3.14 More

Tethering & portable Hotspot: Set the phone as a USB or Wi-Fi Hotspot.

Mobile networks: You can set Data connection, Data roaming, VoLTE function, Network Mode and Access Point Names.

7.4 FM Radio

In standby state, enter Menu/FM Radio menu, the following are the options:

Turn off, Auto search, Radio list, Mute, Manual input

7.5 Messaging

In standby state, enter Menu/Messaging menu.

7.5.1 Write Message

In the edit mode, you can edit SMS content and add recipient.

When editing SMS, press the [Menu key] to enter [options] menu, as listed below:

- Insert contacts number to SMS recipient.
- Insert common phrases: Insert template message.
- Back: Exit the current editing interface.

After you wrote the message, choose Options/Send, to send out the message.

7.5.2 Reading new message

When you receive a new message, the phone will beep and display it on the status bar.

From the main menu, Enter "Messaging". The list of messages received from the most recent to the oldest is displayed.

7.5.3 Message setting

You can set the function for Text message in Menu/Messaging/Options/Settings.

Here you can choose from

General settings:

Font size, Delete old messages automatically, Text message limit, SMS forward number, Encode type, Notifications, Sounds, Common phrase

SIM card settings:

Delivery repots, SMS validity, Manage SIM card messages, Save SMS On SIM, SMS service Center

7.6 Music

In standby state, enter Menu/Music menu, All media files will be list on the LCD when the phone enter music menu, and you can select one to play. Some operations as below will be done in the music player interface:

Play, Add to playlist, Set as ringtone, Delete, Share, Delete more, Shuffle, Repeat.

7.7 Extra

In the Menu/Extra menu, you can choose from the following applications:

Blacklist, Calculator, Calendar, Clock.

7.8 File Explorer

In standby state, enter Menu/File manager menu. You can Open, Rename or Delete the file in Micro SD card memory.

7.9 Memory Cleanup

Close the recently not used applications from the background.

8. Charging the battery

8.1 To Charge the phone

1. Connect charging base with USB cable.

2. Connect USB cable with any home use power adaptor.

3. If it is the connection is correct, the charging indicator appears on the status bar.

8.2 Low Battery Warning

When the battery in low power status (15%), a pop-up message will show. You must place the handset on the base or connect the power adapter to charge the battery.

If the phone battery is out of power，it will stop to work, and can not make or receive calls.

9. Declaration of Conformity

The Blaupunkt DT 01 is compliant with the essential requirements and relevant provisions of RoHS Directive 2014/53 / EU and 2011/65 / EU. The Declaration of Conformity is available on our website.

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