

PHONE MANUAL
myPhone HALO S+



Thank you for choosing myPhone HALO S+ device.

Please read the manual carefully.

myPhone HALO S+ is intended for use on the GSM 2G/3G frequencies 850/900/1800/1900 MHz. It has a contrasting, colour display, a torch, Bluetooth and support for dual SIM.

Without prior written consent of the manufacturer, no part of this manual may be photocopied, reproduced, translated or transmitted in any form or by any means, electronic or mechanical, including photocopying, recording or storing in any systems of storing and sharing information.

Safety

Read these guidelines carefully. Not following them may be dangerous or illegal.

–DO NOT RISK–

All wireless devices may cause interferences, which could affect the performance of other devices. Do not switch on the device when the use of mobile phones is prohibited or if it might cause interference or danger.

–RESTRICTED AREAS–

Switch off your telephone in an airplane since it may disturb the operation of other equipment located therein. The device may interfere with operation of the medical equipment in hospitals and health protection entities. Abide by any kinds of prohibitions, regulations and warnings conveyed by the medical staff.

–CHILDREN AND PHYSICALLY OR MENTALLY DISABLED PEOPLE–

This device should not be operated by people (including children) with limited physical or mental abilities, as well as by people with no earlier experience in operation of electronic equipment. They may use the device only under supervision of people responsible for their safety. This device is not a toy. Memory card and SIM card are small enough to be swallowed by a child and cause choking. Keep the device and its accessories out of reach of children.

–WATER AND OTHER LIQUIDS–

Protect the device from water and other liquids. It can influence work and the life span of electronic components. Avoid using the device in environments with high humidity like kitchens, bathrooms or during rainy weather. Particles of water can cause the liquefaction of moisture in the device, and this may have a negative impact on the work of electronic components.

–ROAD SAFETY–

Do not use this device while driving any kind of vehicle. Apart from emergency situations, using the phone while driving should be carried out only with use of a headset or a speakerphone, which ensures safety and does not limit motor abilities of the user. If one does not own a headset and still wants to use the phone, one should pull over and stop the car. Pay attention to the legal regulations concerning the use of mobile phone while driving. Some electronic components of the car without adequate protection can be affected by waves emitted by the phone. It is advisable to use the phone in the car only when the external antenna of the vehicle is secured. Use the services of a professional when installing the phone in the car.

–PETROL STATIONS–

Always turn off the device while refuelling your car on petrol station. Do not use your device close to chemicals.

–QUALIFIED SERVICE–

Only qualified personnel or an authorized service center may install or repair this product. Repairing by an unauthorized or unqualified service may cause device damage and warranty loss.

–BATTERY AND ACCESSORIES–

Avoid exposing the battery to very high/low temperatures (below 0°C/32°F and over

40°C/104°F). Extreme temperatures may influence capacity and battery life. Avoid contact with liquids and metal objects as it may cause partial or complete battery damage. The battery should be used according to its purpose. Do not destroy, impair or throw the battery into flames - it is dangerous and may cause fire. Worn-out or impaired battery should be placed in a dedicated container. Excessive charging the battery can cause damage. Therefore, a single battery charge should not last longer than 1 day. Installing an incorrect battery type can cause an explosion. Never open the battery. Please dispose of battery according to the instructions. Disconnect an unused charger from power grid. In case of the charger wire damage, it should not be repaired but replaced with a new one. Use the original manufacturer's accessories only.



–HEARING–

To avoid hearing damage, do not use the device at high volume levels for a long period of time, do not put operating device directly to the ear.



–EYESIGHT–

To avoid eyesight damage do not look closely onto the flash light during its work. A strong beam of light may cause permanent eye damage!

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Package content

Before you start using your phone, make sure all of the following items are included in the box:

- myPhone Halo S+ phone,
- battery,
- charger (adapter + USB cable),
- cradle charger,
- user manual,



If any of the above items is missing or damaged, please contact your dealer.



It is recommended to keep the packaging in case of any complaint. Keep the container out of reach of children.



The newest and the most current version of the manual can be found on our company website:

www.myphone.pl/product/myphone-halo-s-plus

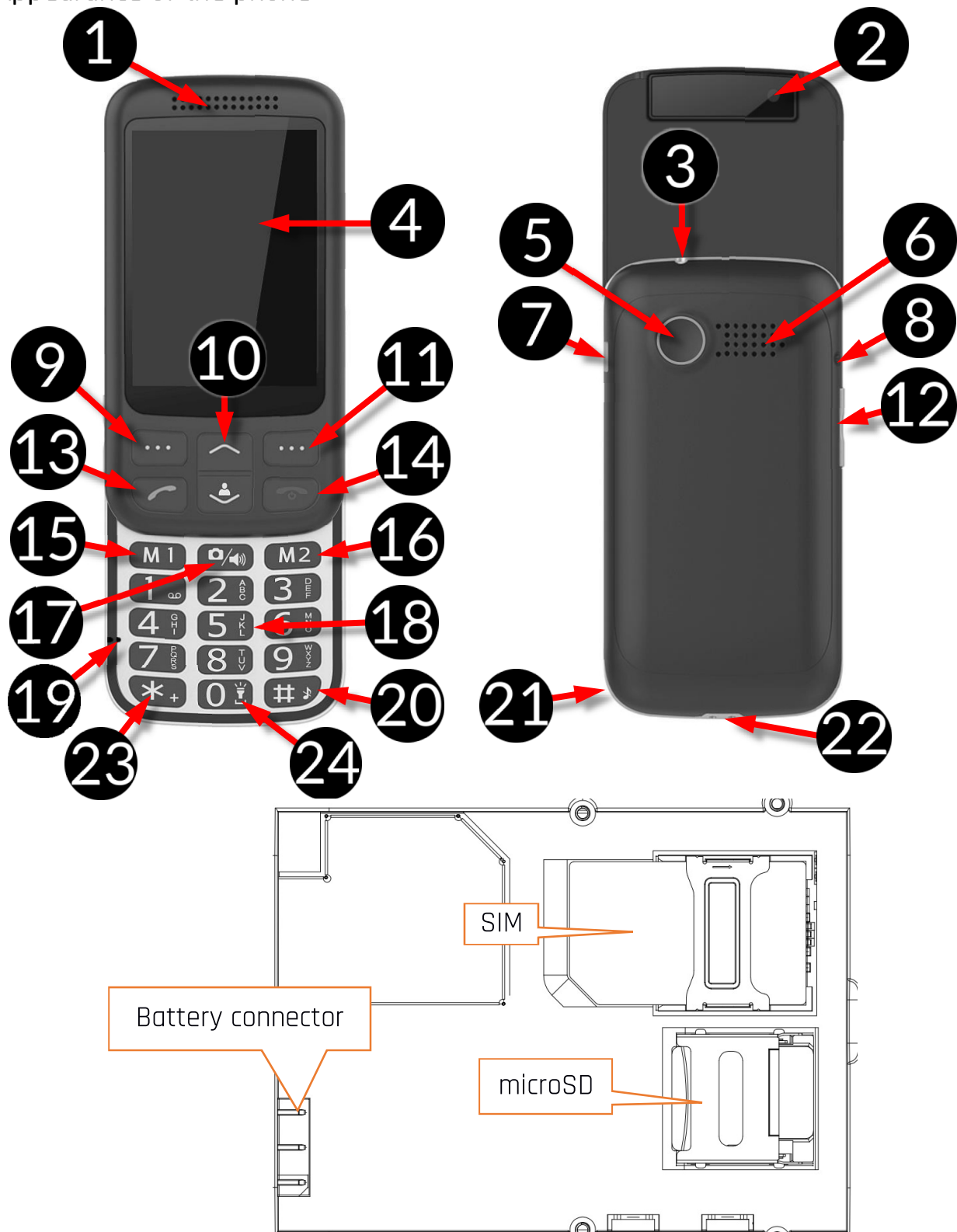
Depending on the installed version of the software, service provider, SIM card or country, some of the descriptions in this manual may not match your phone. Depending on the country, service provider, SIM card or device version, the phone and its accessories may differ from the illustrations included in manual. The descriptions contained in this manual are based on the default settings of the phone.

Technical Specifications

- GSM (2G/3G) 850/900/1800/1900 MHz
- Clear, colourful 2.8 " display 240x320 pixels.
- Audio Player, FM Radio, Torch, Bluetooth,
- 2 MPix Camera
- MicroSD card reader - up to 32 GB.
- Battery: 1000 mAh Li-io, 3.7 V 
- Charger input parameters: 100-240 V ~, 50/60 Hz, 0.2 A
- Charger output parameters: 5 V  0.5 A
- Phone dimensions: 110.2 x 57.2 x 17.2 mm
- Phone weight: 100.4 g

1. Introduction

Appearance of the phone



1	Speaker	A speaker used in phone conversations.
2	Camera	Camera lens
3	LED	Diode is used as a torch.
4	Display	LCD display

5	SOS button	Press and hold to activate an alarm and/or auto-dial of predefined numbers.
6	External speaker	Loudspeaker for system sounds, ringtones, music.
7	MicroUSB port	When connected, the charger enables recharging the battery. You can transfer data (photos, videos, music) when you connect it to your computer.
8	Headphone port minijack 3.5 mm	It allows you to connect headphones to your phone, so you can listen to the radio (improve the quality of reception - act as an additional antenna), music, and also make calls (when headphones are equipped with a microphone).
9	<Menu> button	While on the main screen enables entering the Menu, and confirms choice while in the Menu.
10	Navigation button <Up> /<Down>	While in menu enables navigating around the menu. On the Home screen <Up> launches the Messaging menu and <Down> launches Speed Dial.
11	<Contacts> button	On the main screen, launch the Phonebook. While in the menu you can exit or opt out.
12	Volume control buttons	It allows you to adjust the volume of the ringtone, as well as the volume of the audio when listening to the radio, music from the audio and video player.
13	<Green handset> button	Allows you to receive an incoming call or look through the list of all calls.
14	<Red handset> button	Allows you to reject an incoming call. While in the menu allows you to return to the main screen. While on the mainscreen it allows to turn off the display or turn it off or on again.
15, 16	<M1> and <M2> buttons	They can be assigned to phone numbers for speed dialing and have additional functions in the calculator.
17		On the main screen it switches on the camera. In the music, video and FM radio players, it turns the playback on and off. When you are on the phone, it can switch the hands-free mode on/off.
18	Phone keypad	Keys enabling dialling the phone number in the home screen, and entering the letters and numbers of the message body in the SMS writing mode.
19	Microphone	Do not cover it with your hand while on the phone.
20	<#> button	Use this option to increase the volume in multimedia applications. Allows you to switch between audio modes and character input modes while writing a text message.
21	Gap	Allows to take off a cover of the phone.
22	Contacts	Allow you to connect your phone to the charging base.
23	<*> button	Use this option to decrease the volume in multimedia applications. When writing an SMS, it displays symbols for insertion into the content.

24	Torch On/Off	Pressing it for 2 seconds allows you to turn the torch on or off.
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Turning the phone on/off

To turn the phone on/off press and hold the **<red handset>** button. If you are prompted to enter a PIN code as soon as the phone is switched on, enter the PIN code (you will see it as ****) and press the **[Menu]** key.

Inserting SIM, memory cards and the battery

If the phone is switched on - switch it off. Remove the back cover of the phone - use your fingernail to raise it using the gap in the case. Insert the SIM card - It is supposed to be placed with its gold contacts facing down, the way in which the slot is embossed. Insert the memory card - to open the flip of the card reader slide it delicately down. Insert the microSD memory card with its gold contacts facing down, the way in which the slot is embossed. Close the flip by sliding it delicately upwards. Insert the battery so that its gold contacts touch the tripple connector in the phone bay. Put on and gently press down the cover until you hear the click of the latches. Make sure the cover is well attached.

Charging without the cradle charger

Connect the microUSB charger to the charger connector on your phone, then connect the charger plug into the power grid.

****Attention:*** *Improper connection of the charger can cause serious damage to the phone. Damages caused by an improper use of the phone are not covered by the warranty.*

The icon  (or similar) will appear during charging and when the battery is fully charged. When charging is complete unplug the charger from the power outlet. Unplug the cable from the socket on the phone.

Charging with the cradle charger

Connect the microUSB charger to the connector in the cradle charger, then connect the charger plug into the power grid. Place the phone in the charging base.

****Attention:*** *Improper connection of the charger can cause serious damage to the phone. Damages caused by an improper use of the phone are not covered by the warranty.*

2. Using the basic functions

Keypad lock

To lock the keypad, close the phone and the screen will turn off automatically or press **[Menu] > <green handset>**. To unlock the keypad slide the phone or press **[Unlock] > <green handset>**.

Phone menu access

To access the phone menu, press the **<Menu>** button above the **<green handset>** button.

By pressing navigation buttons **<up>** or **<down>**, move to the chosen menu icon.

Press **[Menu]/<OK>** button to confirm your choice (and enter menu item) or **<Back>** to return to previous menu/desktop.

Customize your phone

MyPhone HALO S+ can be customized to your needs. This makes its use more enjoyable and easier.

Sounds and user profiles

To change sound profile select: **[Menu] > [Settings] > [Profiles]**. Select the desired profile and press **[Options] > [Activate]** to activate the selected profile or the **[Options] > [Add]** button to edit the profile according to your preferences. Available sound profile options:

- **[Rename]** - allows to change a name for an edited profile.
- **[Ring settings]** - this option allows you to change the melody of the incoming call ringtone for voice calls and messages. Enter, select the tone and confirm with **<OK>** button
- **[Adjust volume]** - adjusts the volume of ringtone, messages, alarm clock, calls, power on/off tones, volume control buttons. Confirm your choice with **<OK>** button.
- **[Ring type]** - option allows you to select the type of ringtone and/or vibration notification, and disable ringtone for calls, messages or alarms. Confirm your choice with **<OK>** button.
- **[Other alert rings]** - allows you to select sounds to confirm pressing keys, low battery, dialing, opening and closing the phone. Confirm your choice with **<OK> > <Done>** button.

To save the changes press **[Done]**.

Switching the "meeting" mode on and off

The **<#>** button is used to quickly switch profiles in the standby mode. Press and hold it for approx. 2 seconds until a profile activation message and profile symbol icon appear. By pressing and holding the **<#>** key again will return to the previous sound profile.

Call handling functions

Calling

Enter the number to the main screen using the numeric keypad.

We recommend that you enter the area code prior to the telephone number. When the phone is closed, unlock the phone without sliding it and select a contact from the phonebook - **[Contacts]**. Press **<green handset>** button to start the call. Press **<red handset>** button to finish the call.

Answering

Press **<green handset>** to answer an incoming call. Press **<red handset>** to finish/reject the call.

News

Creating and sending text messages

Enter: **[Menu] > [Messaging] > [Write message]**. Select **[New SMS]** or **[New MMS]** for a multimedia message. Enter the number(s) of the recipient(s) using the numeric keypad or add them from the phone numbers register. After entering the number/selecting a contact, go to typing the content by pressing the **<down>** button. Type in the message using the keypad. Signs are typed in letter by letter. The phone is not equipped with a dictionary. **<#>** button is used to change the writing mode. You

can choose from, among others Abc - the first letter will be capital, the rest lower case, abc - only lowercase, ABC - only uppercase, 123 - digits only.

To enter a special character, for example: dot, comma, dash, etc. press the <*> button and select a symbol from the list, or the <1> button and select a character. To enter a space between the words press <0> button.

When typing the message content is done one should press [Options] > [Send to] to send the message.

Messages display

Enter: [Menu] > [Messaging] > [Inbox], choose a message from the list and select [Options] > [View] to see the message itself.

Phonebook

Adding a new contact

Enter [Menu] > [Phonebook] > [Options] > [New] Select the location of your contact: on the SIM card or on the phone. Enter the contact details: name, phone number. Press [Back] and decide whether to save or cancel the operation.

Search for a contact

Enter [Menu] > [Phonebook]. Enter a letter to narrow down your search. To find another contact use navigation buttons <Up> and <Down>. After searching and selecting a contact enter [Options] and a list of available options will appear:

- [View contact] - to edit the contact details.
- [New] - to add a new contact.
- [Write message] - to write and send a text message for a selected number.
- [Call] - to call a chosen number.
- [Delete] - to delete a chosen contact.
- [Delete multiple] - to delete more contacts
- [Copy] - to copy a contact from/to SIM.
- [Others] - allows you to configure quick dialing, your own business card (My number), view the memory status.

Deleting contacts

To delete a single contact enter search for the contact you wish to erase and enter [Options] > [Delete].

SOS button settings

myPhone Halo S + phone has got an SOS button It is placed at the back of the phone. To activate the SOS button, select [Menu] > [Settings] > [SOS Settings]. A menu with the following settings will appear:

- [Status] - Here you can enable or disable the SOS function.
- [Set SOS number] - You can enter up to 6 numbers that your phone will try to connect to when you press the SOS button for a long time. Enter the phone numbers in the desired fields or select them from the phonebook. You can move between numbers using the <up> and <down> buttons. When you have typed in all the numbers, select [Save],
- [SOS message] - you can enter your own content of the emergency message, which will be sent to the specified number after pressing the SOS button, to save changes select [Save].

We recommend that the emergency services number is one of the entries in the family numbers. The message should contain your name, home address and any serious illnesses (diabetes, coronary heart disease, etc.).

3. Using the basic functions

Calling a contact from the Phonebook

To call a number stored in the [Phonebook] submenu, select [Menu] > [Phonebook] > search for the corresponding contact (using the contact name keyboard), then select the contact and make a call by pressing the <green handset> button.

Missed calls

Missed calls are displayed on the screen of the phone. An appropriate icon on the screen will inform you about a missed call. To check who called, press [View]. Alternatively, select [Menu] > [Call history] > [Missed calls]. To connect to the sender of an unanswered call, select it from the list, press the <green handset> button on your phone's keypad, and select the SIM card.

Speakerphone mode

During a call press [Speaker], to activate speakerphone mode. Turn it off by pressing [Earpiece].

Speed dial

You can edit speed dial numbers by entering: [Menu] > [Phonebook] > [Options] > [Others] > [Speed dial]. On the left side of the display a list will appear, where numbers from 2 to 9 are situated, corresponding to the keyboard buttons. You can enter the numbers manually or select an item from the contact list and confirm with <OK>. When you set the numbers press <red handset> button to return to the main phone screen. To establish a connection by speed dialing function press and hold (for about 2 seconds) a programmed button on the keypad of the phone and choose the SIM card. Also, buttons [M1] and [M2] can be assigned to speed dial.

Connecting your phone to the computer

myPhone HALO S+ can be plugged to the PC computer using a USB cable. This allows you to view and exchange data between your computer and your phone when a microSD card is installed. To do this, connect the microUSB plug of the cable to the connector on your phone, then connect the USB plug to the USB connector on your computer. An information about USB connection should be displayed on your phone screen. Choose [Udisk]. The phone is now connected to the computer. The contents of the phone memory can be viewed using Windows Explorer.

International calls

While on the main screen press the <*> button twice until the "+" sign appears. Enter the full phone number of the recipient (the country code and the telephone number), and then press <green handset> to make a call.

4. Other phone features

Time and date settings

To set time and date enter: [Menu] > [Settings] > [Phone settings] > [Date & time] and a list will appear:

- [Set time] - to set the time.
- [Set date] - to set the date
- [Time format] - to set format of date and time

- **[Date format]** - to set the format of date display.
- **[Update time settings]** - to determine how to update the time - automatically or manually.

Accidental change of menu language

To set the language of the user, if someone accidentally chooses an unknown language, press the **[Menu]** > **<up>** > **<OK>** > **<down>** > **<down>** > **<OK>** > **<down>** > **<OK>** > **<OK>** and then select the desired menu language.

Displays setting

Enter **[Menu]** > **[Settings]** > **[Display]** - and options will appear:

- **[Wallpaper settings]** - allows you to set the Wallpaper - select a picture from the phone's or SD card memory.
- **[Idle display settings]** - allows you to turn on or off the display of the date and time, SIM card, audio player and FM radio on the home screen.
- **Contrast** - adjust contrast settings using **<M1>** and **<M2>**.
- **[Backlight]** - allows you to set the brightness level and backlighting time.
- **[Auto Keyboard Lock]** - to set the time after which the keypad is locked.
- **[LED Mode]** - allows you to turn on and off the LED mode or set it to night mode.

Call settings

Available in **[Menu]** > **[Settings]** > **[Call settings]** There you can set the answering of calls by sliding the phone, call forwarding, call waiting, call barring, as well as vibrations during connection and airplane mode in the **[Other]** menu.

Configuration of the alarm

Enter: **[Menu]** > **[Organizer]** > **[Alarm]** Select any item in the list and press **[Edit]**. You can turn on/off the alarm, set the content of the notification, the time of its activation, the sound of the alarm and repeat option (once, every day, weekly).

To confirm alarm setting enter: **[Options]** > **<Save>**.

Calculator

Enter **[Menu]** > **[Organizer]** > **[Calculator]**. Basic arithmetic operations can be performed using the numeric keypad (typing numbers, digits). Actions can be set using navigation buttons (**<Up>** - addition, **<Down>** - subtraction, **<M1>** - multiplication and

<M2> - division). To see the result press .

Factory settings

To get back to factory settings enter **[Menu]** > **[Settings]** > **[Restore factory settings]**, input the phone password and confirm by pressing **<OK>**. Password required to restore the factory settings is **1122**.

Torch

To turn on the flashlight while in the main menu (on the desktop when the phone is opened) press (and hold for approx. 2-3 seconds) **<0>** (zero) button.

Attention: The light emitted by the LED has a strong focus therefore it is *unadvisable* to look directly into the light. Not following this instruction may cause damage to your eyesight.

Call history

To see the call history enter: **<Menu> > [Call history]**. The following positions are placed in there:

- All calls
- Missed calls
- Dialed calls
- Received calls
- Remove all
- Call timer

To enter one of the listed options one has to select it from the list and press **<OK>**.

Audio Player

Audio player is launched by selecting **[Menu] > [Multimedia] > [Audio]**. This application allows you to play music files in **MP3, AAC, AMR, WAV, WMA** formats. To play a music file it has to be saved on the microSD memory card. When you start the application, music files will automatically be added to the playlist.

Attention: *Listening to the audio player too long or too loud can cause hearing damage.*

To enjoy the audio player use the following buttons:

Button	Function
<up>	Louder
<down>	Quieter

<M2>	Next track
<M1>	Previous track
	Play/Pause

Radio in the myPhone HALO S+ phone

To use a build-in FM Radio, enter **[Menu] > [Multimedia] > [FM Radio]**. Choose **[Options] > [Auto search and save] > [Select]** to search for and save available radio stations. All found radio stations will be saved and available at **[Options] > [Channel list]**.

If the reception on the antenna built into the phone is too faint, connect the headset (not included), which serves as an external antenna.

Radio control is done using the following buttons:

Button	Function
<up>	Louder
<down>	Quieter

<M2>	Next channel
<M1>	Previous channel
	Play / Pause

Calendar

To switch on the calendar, select **[Menu] > [Organizer] > [Calendar]**. You can add events to the calendar, to which you can set reminders. Use the **<Down>**, **<Up>**, **<M1>** and **<M2>** buttons to navigate between calendar dates. Select the date and press **<Options>**, then select **[Add new schedule]**. A screen where you can enter the following will appear:

- **[Subject]** - name of the event.

- **[Date]** - date of the event,
- **[Time]** -time of start,
- **[Ringtone]** - sound of event reminder
- **[Repeat mode]** - how often the reminder should be triggered (once, daily, weekly, Monthly, Yearly, No alert),

To save the entered data, select **[Save]**. The reminder will appear on the screen on the set date and time.

Bluetooth

The phone is equipped with a Bluetooth. It is used to wirelessly connect and exchange files with other devices equipped with Bluetooth. To use Bluetooth enter: **[Menu] > [Organizer] > [Bluetooth]**. The following options are available:

- **[Bluetooth]** - by pressing **<ON>** the Bluetooth signal is switched on/off. When the module is switched on, it is indicated by an icon in the upper status bar.
- **[Bluetooth visibility]** - enabling this function allows you to see your phone in the list of other Bluetooth enabled devices.
- **[Paired device]** - with **[Add New Device]**, you can view a list of available Bluetooth devices within range of your phone. This feature allows you to connect to a device from the list.
- **[Transferring files]** - this option allows you to transfer data via Bluetooth.
- **[Shared folder settings]** - allows you to set how files can be shared via Bluetooth.
- **[Device name]** - the name visible to other Bluetooth devices can be typed in here. Default name is "myPhone Halo S plus".
- **[Bluetooth file storage]** - this option allows you to select where to store files downloaded via Bluetooth (phone memory or memory card).

Pairing bluetooth devices

To connect to a Bluetooth device, select it from the list of available devices in **[Menu] > [Organizer] > [Bluetooth] > [Paired device] > [Add New Device]**, then select the device from the list and press **[Pair]**. Both devices will display a message asking you whether your password is compatible or correct. Enter the same data on both devices or confirm compatibility and press **[OK]** to pair the devices.

Sending files via Bluetooth

To send a file saved on the memory card to a paired device, enter **[Menu] > [Multimedia] > [Files] > select the file to be sent and select [Options] > [Send] > [Bluetooth]**, and search for the recipient device or add it from the list of paired devices. The file will be send after recipient' approval.

Camera

myPhone HALO S+ is equipped with a camera with the possibility of taking pictures and recording videos.

Taking pictures

To take a picture, open the camera application by pressing the button  while on the main screen - desktop or entering: **[Menu] > [Multimedia] > [Camera]**. When you start the camera, place the subject you wish to photograph in the frame, and then

press to take a photo. Then you can select **[Save]** to save the photo to memory, or **<Return>** to return to taking pictures. Photos are saved by default in a "Photos" file in the phone memory or on the microSD memory card (if installed). You can view the pictures you have taken and all other by entering **[Menu] > [Multimedia] > [Pictures]**.

Recording videos

To record a video enter **[Menu] > [Multimedia] > [Video camera]**. Then place the



recorded object in the camera frame and press to start recording. Press **<Stop>** to finish. Videos are saved by default in a "Videos" file in the phone memory or on the microSD memory card (if installed). To watch recorded videos enter: **[Menu] > [Multimedia] > [Video player]**.

Phone icons

	GSM network range
	Silent mode activated
	"General" mode on
	Missed call

	Bluetooth ON
	Battery charge level
	Unread SMS message
	Plugged-in earphones

Troubleshooting

Message	Possible solution
Insert SIM card	Make sure SIM card has been correctly installed.
Input PIN	If the SIM card is secured with the PIN code you have to enter the PIN when turning the phone on and press <OK> .
Network fail	In areas where signal or reception is weak, calls may not be possible. Also receiving calls may not be possible. Move to another location and try again.
No one can call me	The phone has to be on and within GSM network reach.
I cannot hear the caller./The caller cannot hear me.	The mic. should be close to mouth. Check if the built-in mic. is not covered. When a headset is un use, check if it has been connected correctly. Check if the built-in speaker isn't covered.
Poor sound quality while on the phone	Make sure that the speaker and mic. are not covered.

The connection cannot be established	Check if the typed-in phone number is correct. Check if the phone number entered to the [Phonebook] is correct. Enter the correct phone number if necessary.
If the problem persists, contact service center.	

5. Proper phone maintenance.

Proper use of the battery

Battery in this device can be charged with a charger. If the battery level is low, charge it. To prolong battery life, let it discharge beneath 20% of the battery capacity before connecting the charger and charge it up to 100%. If not used, unplug the charger from the phone and power grid. Overcharging or leaving in a too low/too high temperature or within magnetic field may shorten battery life cycle. The temperature of the battery has an impact on its charging cycle. Cool the battery or raise its temperature so that it is similar to the room temperature (approx. 20°C/68°F). If the battery temperature exceeds 40°C/104°F the battery must not be charged! Use the battery only according to its intended purpose. Do not use a damaged battery. Do not throw the battery into flames! Do not throw a worn-out battery – send it or return it to an authorized recycling point.

Device maintenance

Keep your phone and accessories out of reach of children in a dry place, away from moisture, for extended the life of your phone. Avoid using the phone in high and low temperatures; it can shorten the life of phone electronic components, melt the plastic parts and destroy the battery. It is recommended that the phone is not used at temperatures higher than 40°C/104°F. Do not try to disassemble the phone. Tampering with its structure in an unprofessional manner may cause serious damage to the phone or destroy it completely.

For cleaning use only a dry cloth. Never use any agent with a high concentration of acids or alkalis. Use the original accessories only. Breaking those rules might cause a loss of warranty.

Technological criteria

Network: GSM 850/900/1800/1900 MHz

Some services may depend on your provider, the state of your local cellular network, version of the SIM card used and the way you use your phone. For more information, please contact your GSM operator.

Attention	Statement
The manufacturer is not responsible for any consequences caused by improper usage of the phone and not obeying the above instructions.	The software version can be upgraded without earlier notice. The manufacturer retains the right to determine the correct interpretation of the above instructions.

Information on certificates (SAR)

Your mobile phone is a transmitter and receiver of radio waves. It is designed and manufactured according to current safety standards, so that exposure to radio waves never exceeds the limits set by the Council of European Union. Those limits establish the permitted levels of RF energy for the general population and were developed by independent scientific organizations on the basis of detailed scientific studies,

including a large safety margin. Their purpose is to ensure the safety of all people, regardless of age and health. With regard to cell phones the level of exposure to radio waves is measured by the value SAR (Specific Absorption Rate).

The SAR limit recommended by the Council of the European Union is 2 W/kg and refers to the averaged value for 10 grams of tissue. The highest SAR value for **myPhone HALO S+** equals **0.658 W/kg**.

Correct disposal of used equipment.



The device is marked with a crossed-out garbage bin, in accordance with the European Directive 2012/19/EU on used electrical and electronic Equipment (Waste Electrical and Electronic equipment - WEEE). Products marked with this symbol should not be disposed of or dumped with other household waste after a period of use. The user is obliged to get rid of used electrical and electronic equipment by delivering it to designated recycling point in which dangerous waste are being recycled. Collecting this type of waste in designated locations, and the actual process of their recovery contribute to the protection of natural resources.

Proper disposal of used electrical and electronic equipment is beneficial to human health and environment. To obtain information on where and how to dispose of used electrical and electronic equipment in an environmentally friendly manner user should contact their local government office, the waste collection point, or point of sale, where the equipment was purchased.

Correct disposal of used batteries



According to the EU directive 2006/66/EC with changes contained in EU directive 2013/56/UE on the disposal of batteries, this product is marked with crossed-out garbage bin symbol. The symbol indicates that the batteries used in this product should not be disposed with regular household waste, but treated according to the legal directives and local regulations. It is not allowed to dispose of batteries and accumulators with unsorted municipal waste. Users of batteries and accumulators must use the available collection points of these items, to be returned, recycled and disposed of.

Within the EU, the collection and recycling of batteries and accumulators is a subject to separate procedures. To learn more about existing procedures of recycling of batteries and accumulators please contact your local office or an institution for waste disposal or landfill.

Declaration of conformity with European Union Directives



mPTech Ltd. Hereby declares that myPhone HALO S+ cellular phone is compliant with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following Internet address:

www.mypphone.pl/product/myphone-halo-s-plus