

Quick Start Guide
myPhone Halo A+

Lot number: **202112**

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

THE USE OF THE MANUAL

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.

Please read the precautions and phone user's manual before use. The descriptions contained in this manual are based on the default settings of the phone. The newest version of the manual can be found on our company website:

www.myphone.pl/qr/myphone-halo-a-plus

Depending on the installed version of the software, applications, service provider, SIM card or country, some of the descriptions in this manual may not match your phone.

Safety

–PETROL STATIONS–

Do not use your mobile phone while refuelling at a petrol station or in the vicinity of chemicals.

CAUTION! *In places where there is a risk of explosion (i.e. Petrol stations, chemical factories etc.), it is advisable to turn off the phone. Please refer to regulations governing the use of GSM equipment in these places.*

–ALARM CALLS–

Making alarm calls may not be possible in some areas or circumstances. It is recommended to find an alternative way to

notify emergency services if you are going to undeveloped or remote areas.

–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.

–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.

–ROAD SAFETY–

Do not use this device while driving any kind of vehicle.

–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.

–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 only 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 only the original manufacturer's accessories

***–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 diode during its work. A strong beam of light may cause permanent eye damage!

Manufacturer:

mPTech Sp. z o. o.
Nowogrodzka 31 street
00-511 Warsaw, Poland

Website:

www.mptech.eu
Designed in the EU
Made in China

Package content

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

- myPhone Halo A+
- battery
- charger
- cradle charger
- User manual

If any of the above items is missing or damaged, please contact your dealer. We advise to keep the container in case of any complaints. Keep the container out of reach of children.

Technical specification

Loudspeaker mode; Torch; Photo camera; FM radio, SOS function, Bluetooth

Display: 1.77"

Battery capacity: 800 mAh

Dimensions: 113.5 x 52.8 x 13,3 mm

Weight: 73 g

Memory cards support: do 16 GB

Input parameters chargers: 100-240V~ 0.2A, 50/60Hz

Output parameters chargers: 5.0V  0.5A, 2.5W

Average efficiency during operation (for 230V, 50hz): 72.83%

Energy consumption in no-load condition: less than 0.3W

Phone, its functions and buttons

1	Speaker	A speaker used in phone conversations.
2	Camera	Camera lens.
3	SOS button	Press and hold to activate an alarm and/or auto-dial of predefined numbers.
4	Display	LCD display.
5	LED	Diode is used as a torch.
6	Torch On / Off	Allows you to turn on or off the flashlight diode at any time.
7	<Menu> button	While on the main screen enables entering the Menu, and confirms choice while in the Menu.
8	Navigation button Up / Down / OK	While in Menu enables navigating around it. On the main screen Up launches alarm clock, a Down launches shortcuts to selected functions, OK works as a button Menu .
9	<Contacts> button	Press to enter the phonebook. While in the Menu you can exit or opt out.
10	<Green handset> button	Allows you to receive an incoming call or look through the list of calls.
11	<Red handset>	Allows you to reject an incoming call. While in the Menu allows you to return

	button	to the main screen. When held for a long time, it turns off the phone or, if it is switched off, turns it on.
12	Phone keypad	Buttons for dialing a phone number on the main screen and entering letters or numbers in the SMS writing mode.
13	<#> button	Switches between audio modes and character input modes for texting, increases the volume in multimedia applications.
14	<*> button	Pressed after button Menu allows to lock or unlock the phone. Decreases volume in multimedia apps. When writing an SMS, it displays symbols for insertion into the content.
15	Gap	Allows to take off a cover of the phone.
16	Microphone	Do not cover it while on the phone.
17	Headphone port minijack 3.5 mm	Allows you to connect headphones to your phone so you can listen to radio (act as an extra antenna), music, and conversations with headphones equipped with a microphone.
18	MicroUSB port	When connected enables recharging the battery. You can transfer data (photos, videos, music) when you connect it to your computer.

19	Connectors	Connects the phone to the charging base
20	Base microUSB socket	When connected enables recharging the battery of the connected phone
21	Base connectors	Connects the phone to the charging base and charges the battery

Turning the phone on/off

To turn the phone on/off press and hold **Red handset** until the phone switches on. If directly after turning the phone on you will see the PIN code request, (in form of "****") type the code and press button **Menu**.

Inserting SIM card(s), memory card and 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(s) - place the SIM card(s) with its (their) golden contacts facing down as the recess is embossed.

Insert the memory card - to open the cover of the card reader slide it gently to the right. Insert the microSD memory card with its gold contacts facing down, the way in which the slot is made. Close the flap by sliding it slightly to the left. 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 the battery

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

During charging, the battery icon in the upper right corner of the screen should be animated. When charged, the battery icon will no longer be animated and then disconnect the charger from the wall outlet. Unplug the cable from the socket on the phone.

Emergency change of language

To set the user's language, if someone accidentally chose an unknown one, press the **[Menu] > <3 times - Down> > <OK> > <Down> > <OK> > <Down> > <OK> > <OK>**, and choose the language you want.

Factory settings

To restore the factory settings, select in the phone Menu: **[Settings] > [Phone Settings] > [Factory settings]**. The code for resetting to factory settings is: 1122.

Troubleshooting

Message	Possible solution
Insert SIM card	Make sure that the SIM card is installed correctly.

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> .
No one can call me	The phone has to be on and within GSM network reach.
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.
Poor sound quality during conversation	Make sure that the speaker and microphone are not covered.
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.
The connection cannot be established	Check if the typed-in phone number is correct. Check if the phone number entered to the [Contacts] is correct. Enter the correct phone number if necessary.

Device maintenance

Follow the instructions below.

- For cleaning use only a dry cloth. Never use any agent with a high concentration of acids or alkalis.
- Use the original accessories only. Violation of this rule may result in an invalidation of the warranty.

Correct disposal of electrical and electronic 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, which allows them to return, recycle and disposal. 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.