

# OPERATING INSTRUCTIONS

## myPhone Classic+



**Lot number: 201611**

Thank you for choosing the device myPhone Classic+. Please read the Manual carefully.

## **SAFETY**

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

### **DO NOT RISK**

Do not switch on the phone when the use of mobile phones is prohibited or if it might cause interference or danger.

### **ROAD SAFETY**

Do not use the mobile phone while driving a car.

### **INTERFERENCE**

All wireless devices may be susceptible to interference, which could affect performance.

### **RESTRICTED AREAS**

Switch OFF your telephone in a plane since it may disturb the operation of other equipment located therein. The telephone

may interfere with operation of the medical equipment in hospitals and health protection entities. Abide by any kinds of bans, regulations and warnings transferred by the medical staff.

### **QUALIFIED SERVICE**

Only qualified personnel may install or repair this product. Repairing by an unauthorized service may cause a phone 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. Disconnect unused charger from mains supply. Excessive charging the battery can cause damage. Therefore, a single battery charge should not last longer than three days. In case of a

damage the charger should not be repaired but replaced with a new one. Use only original myPhone accessories available with your phone. Installing an incorrect battery type can cause explosion. Please dispose of battery according to the instructions.

### **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.

### **WATERPROOF**

This device is not waterproof. Protect it from moisture.

### **CHILDREN**

The phone is not a toy. Keep the device and its accessories out of reach of children.

### **USING THE MANUAL**

Before you use the device refer to information about safety precautions and

instructions for using the phone. The descriptions in this manual are based on the default settings of the phone. The latest version of the user manual can be found on website:

[www.myphone.pl](http://www.myphone.pl).

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

## **PETROL STATION SAFETY**

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

## **SOUNDS**



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.

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## **myPhone Classic+ contents**

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

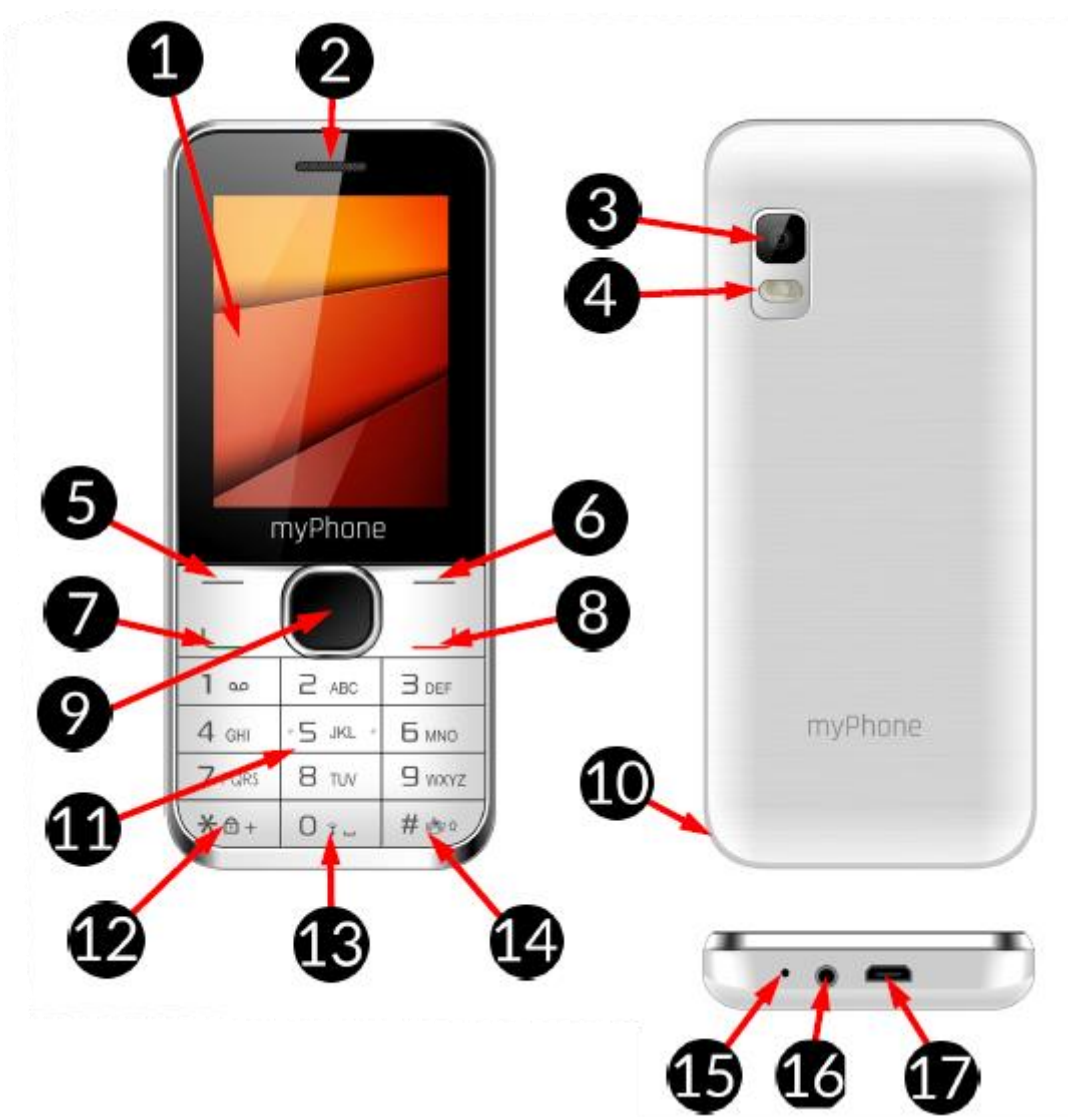
- myPhone Classic+,
- Li-Ion 1100 mAh battery,
- mains charger,
- user manual,

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

There is a sticker containing an IMEI and a serial number on the packaging of myPhone Classic+ set.

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

# Introduction



Nr	Description	Function
1	Display	LCD screen.
2	Earphone	Phone calls' speaker.
3	Camera	The camera lens.
4	LED flashlight	May be turned on by pressing <b>[Menu]</b> →





		<b>[Organizer] → [Torch] → &lt;OK&gt;.</b>
5	<b>&lt;Menu&gt;</b> button/Left functional key	<p>Standby: enter the menu.</p> <p>In the menu: Press to confirm the function indicated on the display on the bottom left corner of the screen above the key.</p> <p>Standby: the combination of pressing the left functional key/<b>&lt;Menu&gt;</b> button and then immediately pressing the * to lock / unlock the keyboard.</p>
6	<b>&lt;Contacts&gt;</b> <b>/&lt;Back&gt;</b> button/ Right	<p>Standby: enter the Contacts</p> <p>In the menu: Press to confirm the function</p>

	functional key	indicated on the display in the bottom right corner of the screen above the key.
7.	<b>&lt;Green handset&gt;</b> key	Press to answer an incoming call. Standby: Press to access the call list.
8	<b>&lt;Red handset&gt;</b> key	Phone turned off: press and hold to turn the phone on. Phone turned on: press and hold to turn the phone off. In the menu: Press to return to the Home screen.
9	Navigation keys <b>&lt;Up&gt;</b> , <b>&lt;Down&gt;</b> , <b>&lt;Left&gt;</b> ,	Used to navigate through various menus and used to insert actions in the calculator

	<b>&lt;Right&gt;</b> and <b>&lt;OK&gt;</b>	app: <b>&lt;Up&gt;</b> - add, <b>&lt;Down&gt;</b> - subtract, <b>&lt;Left&gt;</b> - multiply, <b>&lt;Right&gt;</b> - divide.
10	Spot to open the back cover	Place to delicately open the phone to insert battery, SIM card etc.
11	Keyboard	Alphanumeric keypad.
12	<b>&lt;*&gt;</b> Button/ lock key	The combination of pressing the left functional key and then immediately pressing the <b>&lt;*&gt;</b> to lock / unlock the keyboard.
13	Flashlight <b>&lt;On/Off&gt;</b> Button	Press for about 3 seconds to turn the flashlight On/Off.
14	<b>&lt;#&gt;</b> Button	Long press to activate/deactivate

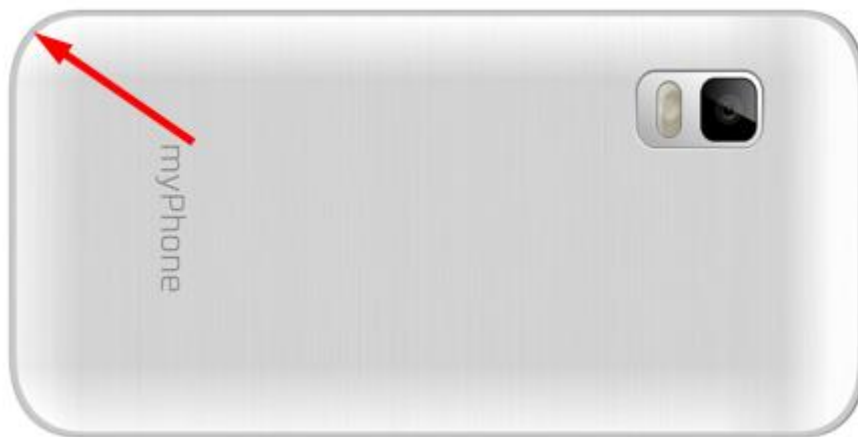
		Silent, Meeting or General mode.
15	Microphone	Make sure that the microphone is not obstructed or covered by anything during the call.
16	Audio socket	Mini jack 3.5mm socket for headphones and hands free.
17	Micro USB socket	Used to charge and to connect the data cable.

## Specification

<b>Parameters</b>	<b>Description</b>
Network	GSM 900/1800MHz WCDMA 900/2100 MHz
Dimensions and weight	120×53×14.4 mm; 111 g
LCD	Bright and colorful, 2.4" 240x320px
Battery	1100mAh, Li-Ion
Memory card	Up to 32GB microSD
Camera	2.0 Mpx
Additional functions	Audio player, FM radio, flashlight, Bluetooth, Camera.
Charger input characteristics	3.7 V  , 100-240 V~50/60 Hz, 0.15 A
Charger output characteristics	5 V  , 0.5 A

## Storing and charging the battery

Turn off the phone and unplug the charger to remove the battery. Use only batteries and chargers that are approved for use with this model. Using your fingernail in the designed slot (marked in the photo below with a red arrow), pry the cover open. Make sure not to damage any part of the phone.



Insert the battery. Battery contacts must touch the contacts in your phone. Close the battery cover and make sure it is snapped all around.

### First steps

Insert a SIM card, microSD card if necessary and battery and turn on your phone. The SIM card(s) should be placed with its gold

contacts facing down in a way that the recess is stamped. To insert a microSD card unlock a corresponding tray and put the card as in a way that the recess is stamped.

## **First use of a new SIM card**

Enter 4-digit PIN code and confirm.

Be aware that the PIN is the 4 digit number, you have only 3 attempts to input it correctly. After the third incorrect entry the SIM card might be unlocked only via entering the PUK code. The terms PIN and PUK pertain to the documentation received from your mobile operator.

## **Call**

Use the numeric keypad to enter the desired phone number (remember to include regional codes for specific countries and cities) and confirm. You can also call numbers stored in your contacts.

## **Notice**

Emergency calls (like 112 Europe) can be made without a SIM card or without any credits on a SIM card.

## **Functions during a call**

During a call, the phone supports various features, hands free for instance, to activate hands free feature press button with a speaker sign.

## **Energy saving**

To conserve battery power, when you are not using the device, dim the display by moving the lock key.

## **Messages**

The phone can receive and send messages. The new, received message is indicated on the phone display on top of the screen.



## **Contacts**

The phone has contacts directory in which you can store names and phone numbers. It is recommended to set numbers with international call prefixes (eg. +48 for Poland, +49 for Germany etc.).

In the directory, you can search for contacts already saved on the phone or on the SIM card, you can also delete, edit, copy, send SMS or call the contact.

## **Profiles**

The phone can have various preset profiles that determine the phone ringer volume, ring type and extra functions in certain situations.

To select a desired profile go to:

[Menu] → [Profiles]

To edit the selected profile go to:

[Menu] → [Profiles] → [Choose a profile] → [Options] → [Settings] and adjust the preferences.

To activate a desired profile go to:  
[Menu] → [Profiles] → [Choose a profile] →  
[Activate].

## Language

English is preset as a default language of the phone. If by any chance you have a phone with a language that you do not understand, go to the major desktop and follow these steps:

press upper left key <Menu button> →  
navigate through the menu to select an icon  
with a cog → press left functional button  
(OK) --> 1x navigation key down --> 1x left  
functional button (OK) --> 1x navigation  
key down --> 1x left functional button (OK)  
and there you can select English or any  
other desired language by pressing <OK>  
button once more.

## FM radio

To listen to the radio with this device you have to connect it to the supplied headphones.

You can turn on the radio in the **[Menu]** → **[Multimedia]** → **[FM Radio]**.

To find available radio stations, select: **[Options]** → **[Auto search and save]** → **[Ok]**. All of the found radio stations will be saved in **[Channel list]**.

## Notice

The quality of listening to the radio depends on the quality of radio waves in the area. The radio may not be fully functional in places when the radio waves may be obstructed, eg. within buildings.

## Calculator

Your phone also has a basic calculator that can add, subtract, multiply and divide.

From **[Menu]** choose **[Organizer]** → **[Calculator]** and press **[OK]** to confirm.

Basic arithmetic operations can be entered with the keypad (like entering numbers). The operator can be inputted with the navigation keys **<Up>**, **<Down>**, and by pressing **<Ok>** you will get the result of your operation.

## **LED Flashlight**

The phone also has an LED Flashlight located on the back side of the phone. The flashlight can be turned on / off with the **<0>** button. Remember to turn off the flashlight when the phone is not being used. By doing so, you will prevent the unnecessary draining of the battery. What is more, draining battery is not considered as a justified complaint, thus cannot be taken as a phone defect.

## **Camera**

With myPhone Classic+ you can take pictures and record videos. To open a camera app, go to:

**[Menu] → [Camera]**, or in the home screen press navigation key **<Down>**. After that, you can press **<OK>** to take a picture.

To view pictures stored on a microSD card, automatically located in the “Photos” catalogue, go to:

**[Menu] → [Multimedia] → [Image viewer]**.

To record a video, go to:

**[Menu] → [Multimedia] → [Video recorder]**. After that, you can press **<OK>** to record a video, and **<Stop>** to end it.

To watch videos stored on a microSD card, automatically located in the “Videos” catalogue, go to:

**[Menu] → [Multimedia] → [Video player]**.

## **Bluetooth**

**[Menu] → [Organizer] → [Bluetooth]**

The phone has a built-in Bluetooth technology. Bluetooth range is 10 m at most, and is dependent on various conditions

(obstacles, electromagnetic interference, etc.). Remember that if Bluetooth is activated your phone uses more power, thus the battery life will be lower.

In the Bluetooth menu:

- **[Bluetooth]** – you can activate or deactivate the Bluetooth module by choosing **<Activate>** or **<Close>**.
- **[Bluetooth visibility]** – this option makes the phone visible to other devices, such as cellphones, tablets and computers using the Bluetooth module.
- **[Paired device] – [Add new device]** option is available here, allowing you to display a list of available Bluetooth devices within range. This function allows you to connect to other devices.
- **[Transferring files]** – this option allows you to check progress of transferred files.
- **[Shared folder settings]** – this option allows you to set a shared folder as well

as rights to use it.

- **[Device name]** – allows you to enter a phone name that will be displayed in other Bluetooth devices. The default name is “myPhone\_Classic+”.
- **[Bluetooth file storage]** – this option allows you to set a folder in which downloaded files will be stored.

## Internet

myPhone Classic+ gives you access to the Internet.

To open your web browser go to: **[Menu]** → **[Internet]**, and select a SIM card that should be used for Internet connection.

After that, available options should appear:

- **[Input URL]** – here you can place an www address that you would like to visit.
- **[Bookmarks]** – here you will be able to check the list of your favorite web pages.

- **[History]** – shows a list of recently visited web pages.
- **[Offline pages]** – presents pages stored in phone memory.

## **Restore factory settings**

In order to restore factory settings, choose **[Menu]** → **[Settings]** → **[Phone settings]** → **[Restore factory settings]** → **<OK>**, enter the password and confirm the selection by pressing **<OK>**. The password used to restore the factory settings is: **1122**.

## **Notice**

A mobile phone should be handled in such a way as any other electronic device of similar type. Phone and its components should not be in reach of children, or exposed to humid or dusty environments, extreme temperatures, open flames etc. myPhone Sp. z o.o. and no other vendor are not liable for damages caused by breaking procedures, referrals and obligations contained in the



manual or usual, common sense when using similar equipment as myPhone. Any interference with the phone by the customer or unauthorized service will void the warranty.

## **Instruction**

The presented phone may differ in some cases from the guidelines, which is a result of the different software versions. Because of that, some names of menu items may vary. If the actual status of the phone does not match exactly the instructions, follow the actual situation in your phone. The most up to date manual with corrected printing errors, mistakes and technical changes can be found in electronic form on <http://www.myphone.pl/>.

## **SAR certificate information**

Your mobile phone is both a radio transmitter and a receiver.

It is designed and manufactured accordingly to the most recent safety standards, so that exposure to radio waves never exceeded the limits set by the Council of the European Union. These limits establish 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. They have to ensure the safety of all persons, regardless of age and health.

As far as cell phones are concerned, an exposure to radio waves is measured by the SAR value (Specific Absorption Rate).

The SAR limit recommended by the Council of the European Union is 2 W/kg and refers to the average value per 10 grams of tissue.

The highest SAR value for myPhone Classic+ is equal to 0,803 W/kg.

## Environmental protection



Notice: The device is marked with the symbol of a crossed-bin, in accordance with European Directive 2012/19/UE on waste electrical and electronic equipment (Waste Electrical and Electronic Equipment – WEEE). Products marked with this symbol after a period of use should not be utilized or disposed of with household waste. You must dispose of electrical and electronic equipment, providing these to the designated point at which such hazardous wastes are subjected to a process of recycling. Collecting this type of waste in enclosed places and the correct process of recovery help to protect natural resources. Proper recycling of waste electrical and electronic equipment has a positive impact on human health and the environment.

In order to obtain information about where and how to safely dispose of electrical and electronic equipment waste, users should contact the appropriate authority of the

local authorities, waste collection point or point of sale where the equipment has been purchased.

## **Correct disposal of used batteries**

According to the EU directive 2006/66 / EC on the disposal of batteries, this product is marked with this symbol:



The symbol indicates that the batteries used in this product should not be disposed with normal household waste, but treated according to the directive 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 or landfill.

## **CE 0700 DECLARATION OF CONFORMITY**

myPhone Sp. z o.o. hereby declares that this product complies with the essential requirements and other relevant provisions of European Directive 2014/53/UE.

Full text of EU declaration of conformity is available at the following link:

[http://www.myphone.pl/wp-content/uploads/2016/11/Deklaracja-myPhone-Classic\\_PLUS.pdf](http://www.myphone.pl/wp-content/uploads/2016/11/Deklaracja-myPhone-Classic_PLUS.pdf)

Information about this and our other products are at:

<http://www.myphone.pl/en/>