

# myPhone

Friendly Technologies



# 8890 SENSE



# Contents

1. First Steps.....	5
Keypad and other elements .....	5
Extra slots.....	6
SIM card and battery inserting.....	7
MicroSD memory card .....	10
Battery .....	11
Battery loading.....	11
Turning the phone on/off.....	12
2. Your mobile phone.....	14
Display icons .....	15
Shortcuts.....	15
Keypad lock .....	19
3. Phone`s menu.....	20
Contacts – Phonebook .....	21
Searching through contacts.....	21
Copy contacts.....	24
Delete contacts.....	24
Settings (contacts).....	30
Games & Entertainment.....	26
Games.....	26
e-mail account configuration.....	28
Register .....	29
Searching through the register.....	29
Messages .....	30
Inbox – Received .....	30
Messages settings.....	32
Multimedia .....	35
Camera.....	35
Photo Galery.....	36
Video player.....	37
Photo Editor.....	38
Audio Player.....	38
AB repeater.....	40
Dictaphone (Sound Recording).....	41
Radio FM.....	41
Composer.....	44
Timetable .....	45
Calendar.....	45
To – do list.....	46
Alarm.....	46
World clock.....	46
Notes.....	47
Synchronising.....	47

Your phone synchronising.....	47
Phone Settings.....	47
Profiles.....	49
Extras.....	50
Calculator.....	50
Units converter.....	51
Currency converter.....	51
Stopwatch.....	51
Ebook Reader.....	52
Voicemail.....	52
Network services .....	52
W@P.....	52
Bluetooth™ .....	53
WiFi – WLAN.....	54
4. USB Service.....	54
Mass storage.....	54
PictBridge.....	55
5. Warranty and Reclamation.....	56
Door-to-door Warranty.....	56
Reclamation procedure.....	56
6. Technological Criteria.....	57
Technological Criteria for myPhone 8890 sense.....	57
7. Care and maintenance.....	58
Comments on the proper use of battery.....	58
Phone maintenance.....	58
Safety information.....	59
Using the phone,.....	59
Safety while driving a car .....	59
Safety while flying .....	59
Environment safety .....	59
Technological Criteria .....	60
SAR certification information .....	60
Statement of compliance with EU Directives .....	61
Proper disposal of used electrical and electronic equipment .....	61

## **SAFETY**

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

### **DO NOT RISK**

Do not switch the telephone on when mobile phone use is prohibited or if it may cause interference or danger.

### **ROAD SAFETY**

Obey all local laws. Always keep your hands free to operate the vehicle while driving. Your first consideration while driving should be road safety.

### **INTERFERENCE**

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

### **SWITCH OFF IN RESTRICTED AREAS**

Follow any restrictions. Switch the device off in aircraft, near medical equipment, fuel, chemicals or blasting areas.

### **QUALIFIED SERVICE**

Only qualified personnel may install or repair this product.

### **ACCESSORIES AND BATTERIES**

Use only approved accessories and batteries. Do not connect incompatible products.

### **WATERPROOF**

This device is not waterproof. Protect it from humidity.

### **Attention!**

- Depending on installed version of software, service provider, SIM card or country, some of the descriptions used in **USER GUIDE** may not correspond with functions of the phone or descriptions or names used in menu.
- Some of the descriptions may be in English.
- Depending on country, SIM card operator, this mobile's software and all the accessories may differ from those shown in the pictures in **USER GUIDE**.

# 1. First Steps

## Keypad and other elements



### 1. Speaker

### 2. Call answering key

- making or receiving calls;
- pressing and holding this key will open a call list that will appear on display

### 3. Menu key

- entering phone`s menu;
- also acceptance key – confirming that the operation is completed.

### 4. "Backwards" key

- it deletes letters while writing a text message;

- also an exit key – interrupt the operation performed.
5. **Call end key**
    - pressing the key terminates the phone call;
  6. **Volume control**
  7. **Camera**
  8. **Battery charging slot**

## Extra slots

Earphones



Leash / Wristlet



Power On / Off

**Attention!** on/off button turns the phone on/off and locks/unlocks the phone.

## SIM card and battery inserting

Always keep your SIM card away from small children.

For availability and information on using SIM card services, contact the card vendor. This may be the service provider, network operator, or other vendor.

In case of damaged or missing SIM card, consult with a representative of the operator in the lounge or at the point of sale.

Always try to store the battery in temperatures between 15 and 25 degrees Celsius (59° and 77° F). Extreme temperatures decrease battery's capacity and vitality. A device with superheated or excessively chilled battery may not work correctly. Battery's efficiency is particularly low in extreme cold.

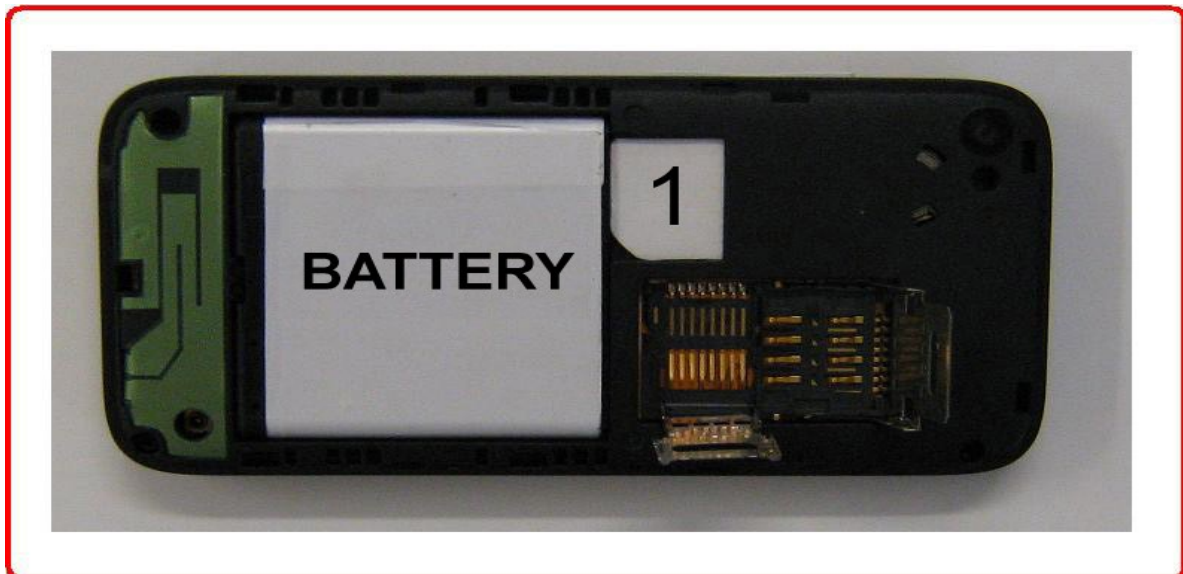
**Attention!** You need to turn the phone off and disconnect it with a battery charger before taking the battery out.

Gently lift the button of the phone cover up (**step 1**) and then move it left (**step 2**) to take the cover off.

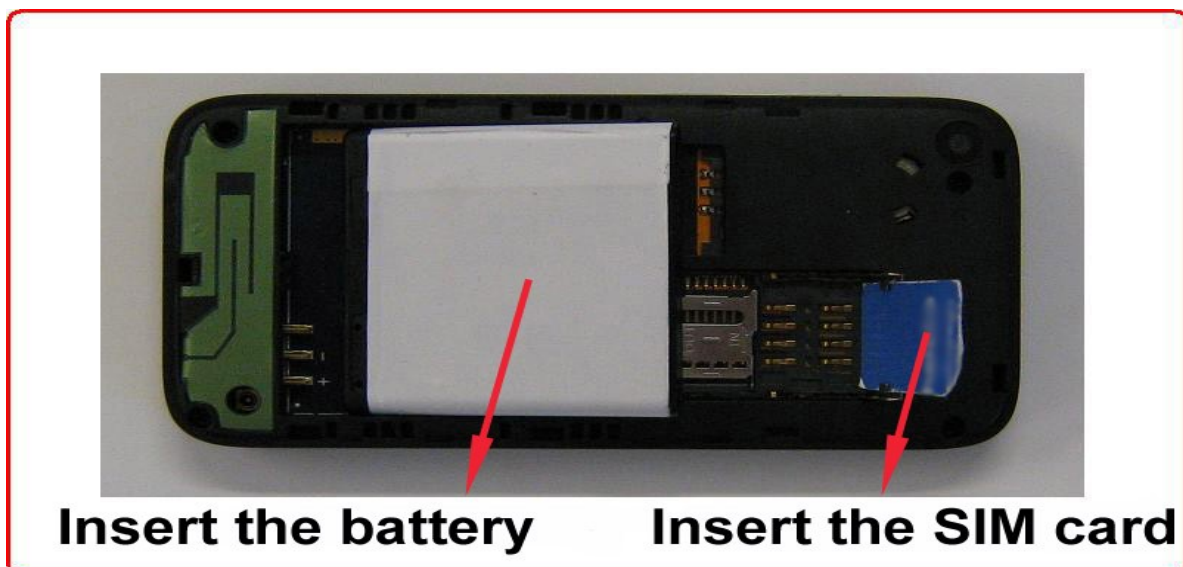


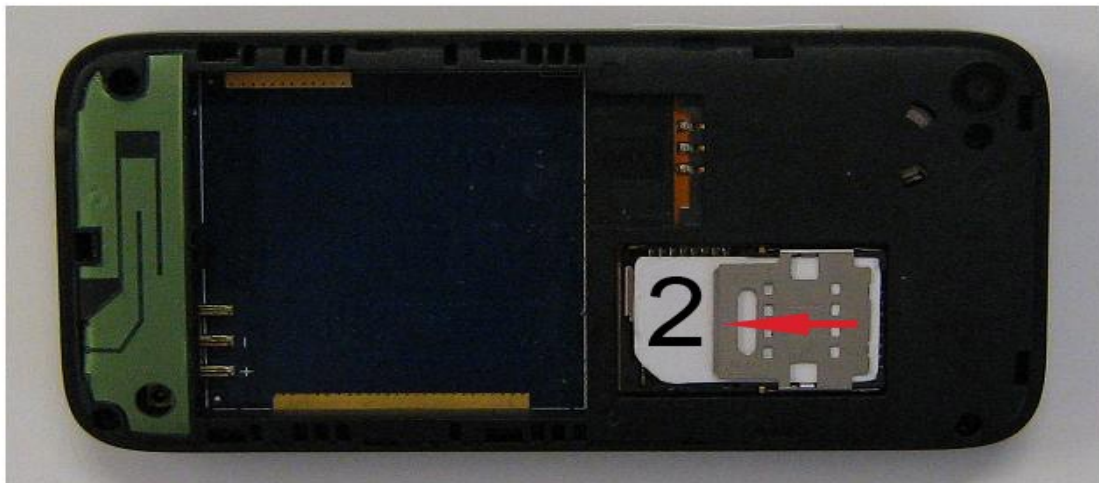
Inserting SIM card is explained below. Photos show descriptions.

Photo shows the SIM card after inserting to the first SIM card slot. This card should be inserted with a gold chip downwards.



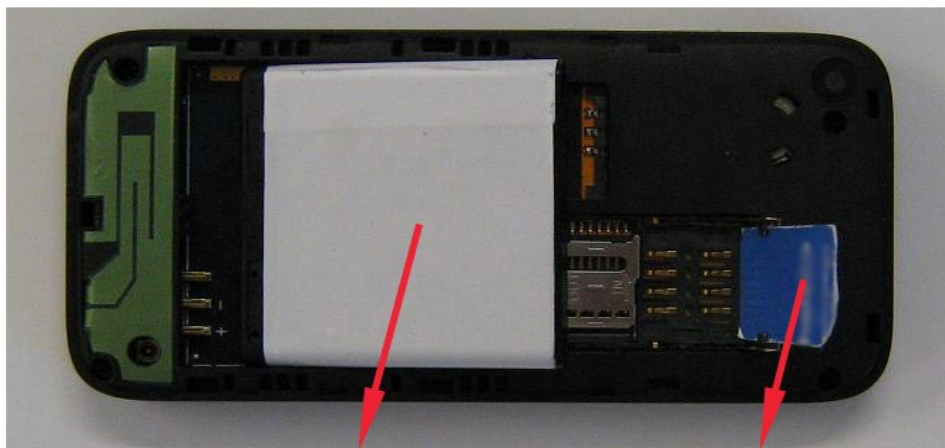
Another two photos show how to insert SIM card into SIM2 slot correctly. You need to insert the card into a silver flap (as shown on photo below) and close the flap moving towards the battery.





The phone will read the SIM cards as SIM1 and SIM2.

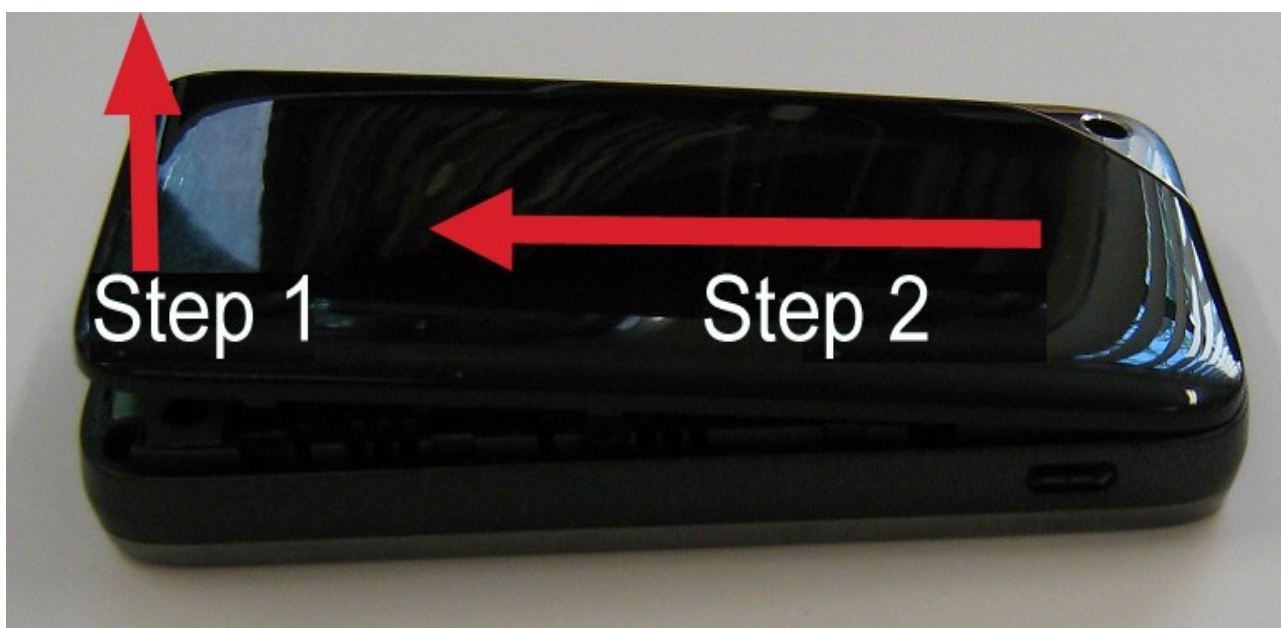
Place the poles of the battery to the gold connectors, located on the bottom of the phone`s cavity:



**Insert the battery**

**Insert the SIM card**

After inserting the battery, place the back cover in such a manner as shown in the picture below:

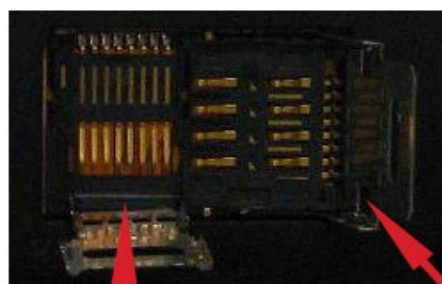


Now the phone is ready for use.

### MicroSD memory card

Underneath the SIM2 card slot there is room for a microSD memory card. To insert the memory card there, you must first unlock the handle.

Move the handle so you can pick it up, and then insert the thin end of the microSD card towards the phone side, as shown in the picture: Then close and lock the handle, insert the battery and the back cover.



**microSD  
card slot**

**SIM 2 card  
slot**

**Attention!** Insert the microSD card in the same way as the card SIM2. After inserting a microSD card and SIM2, microSD card will be covered by the card SIM2.

## Battery

**WARNING!** Use only batteries, chargers and enhancements approved by **myPhone**, for use with this model. The battery for this model is **MP-S-U**. Using other accessories may invalidate the guarantee and may damage equipment and can even be dangerous to health.

Before using the charger, check the name and model number. For availability of approved enhancements, please check with your dealer. When you disconnect any phone accessory, grasp and pull the plug, not the cord.

The phone can be recharged using the adapter and using a computer by plugging the USB cable.



**1.** Thin end of the cable connect to the device (as is shown in the picture above).

**2a.** To charge the unit from the wall outlet, plug the USB tip (thicker) to the adapter and the adapter into a wall outlet.

**2b.** To charge a device through a USB port on your computer, connect the USB cable to the USB port on your computer.

If the battery was completely discharged, it may take a few minutes before you see the loading animation. Only when you see the animation you can use the phone.

After charging do the following:

- unplug the charger from the mains power 230V;
- disconnect the charger from the phone.

## **Battery loading**

- First plug in the charger and then connect it with the phone.
- When the phone is switched on during charging the battery, the battery charge indicator in upper right corner of the display flashes or in other active way informs us about charging status.
- If you charge the battery when your mobile phone is switched off the only thing you can see on display is battery charging status indicator.
- After the battery is completely charged the battery charging status indicator is constantly highlighted.
- The charging process lasts for 3 – 4 hours.

### **Attention!:**

If the phone battery is being charged accidentally – the battery is being charged without waiting until it's completely discharged. This significantly shortens its operating time. It is possible to recover the battery to some extent by formatting process. There are many different views concerning formatting Li – Ion or Li – Pol links which apparently do not have a side effect of recharging but certainly it won't do it any harm.

### How to format the battery:

1. Use the phone until the battery is completely discharged and your phone switches off automatically.
2. Connect the phone with the charger and charge it for 12 – 15 hours.
3. After charging switch on your mobile and use it until the battery is completely discharged.
4. You should charge your phone for another 12 – 15 hours.
5. After three cycles of charging and discharging the battery, it's operating time should extend. You can repeat the cycle for better results.

### Turning the phone on/off

To turn on the phone press and hold the button:



**Power On / Off**

If you are asked to enter the PIN codes, enter these using the stylus and the numbers bar at the bottom of the screen (Entered numbers appear on the screen in the form of stars: \*\*\*\* ). Press the Menu key in order to accept the entered codes. After turning the phone on the SIM card selection mode will appear on display. There will be two options available:

- Dual SIM;
- SIM 1;
- SIM 2.

For both SIM cards active it is best to choose the Dual SIM option.

**Attention!:**

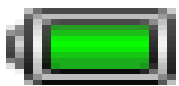
Do not switch the phone on where it is prohibited to use mobile phones.  
Do not switch the phone in places where it may cause interference or danger.

## 2. Your mobile phone

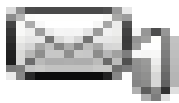
### Display icons



SIM1 network signal strength. Next to this icon there is similar, showing the signal strength of the second network card – SIM2.



Battery charge status.



You have missed one SMS message SIM1. When a similar icon with number 2 appears, it means that you have missed one SMS message on SIM2.



You have missed one MMS message on SIM1. When a similar icon with number 2 appears, it means that you have missed one MMS message on SIM2.



The alarm clock has been set.



You have missed calls on SIM1. When a similar icon with number 2 appears, it means that you have missed calls on SIM2.



Headset is on.



The inclusion of Bluetooth. The icon will also appear after you activate Bluetooth headset.



GPRS is activated.



WLAN (WiFi) is activated.

## Shortcuts

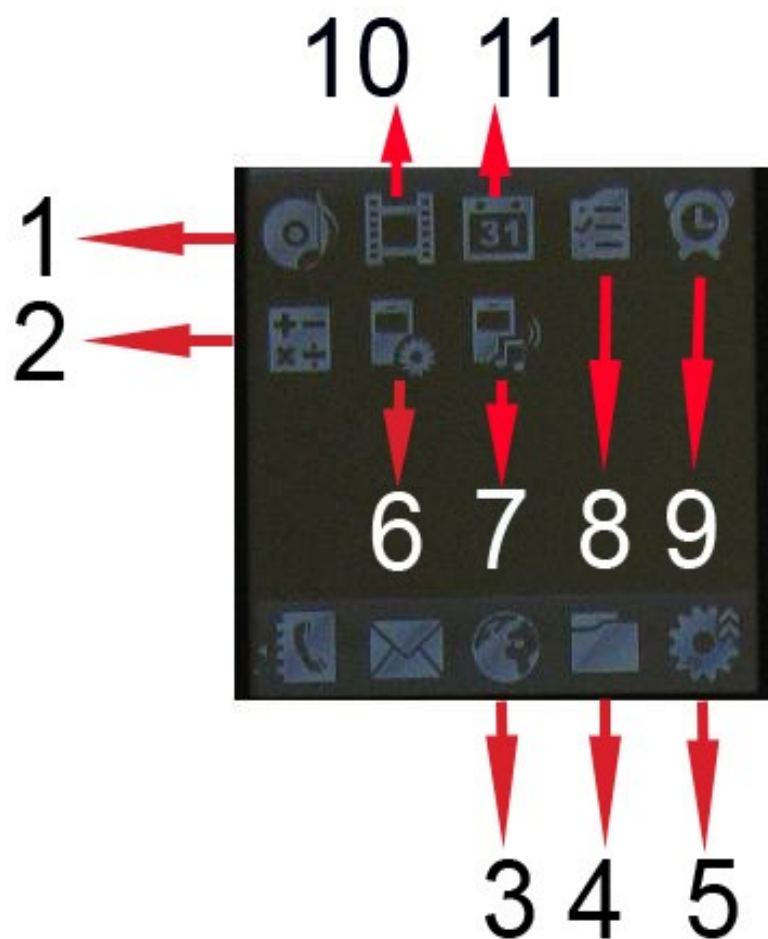
**myPhone 8890** is a phone with touch sense, therefore, you use the fingers and the keys described in the first paragraph of this manual to enter phone`s menu.

When you turn on the phone display should look like on the picture below:



There are following icons on the bottom bar:

1. entering the menu;
2. you enter the window with the numeric keypad, used to enter the phone number and make calls;
3. entering calls register menu;
4. Phone Book
5. SMS/MMS writing;
6. After selecting this icon, we get the following view:

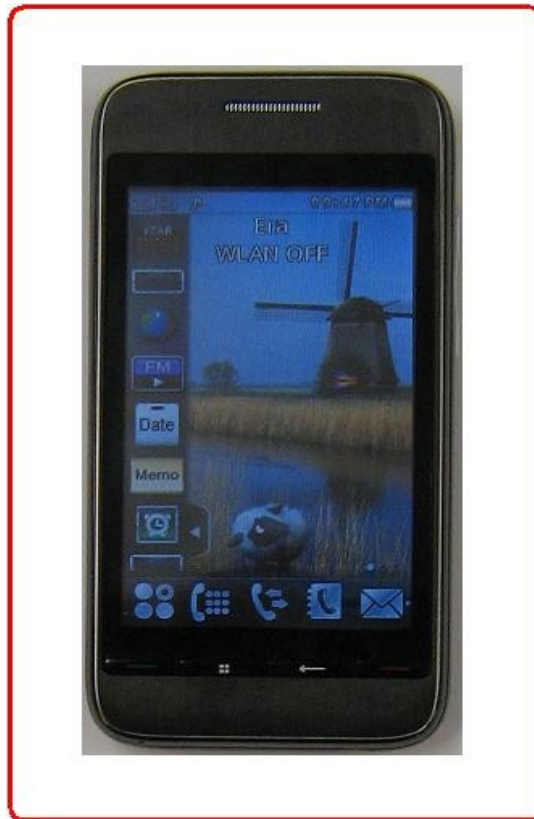


Additional icons appearing on the bottom bar:

- 1 – multimedia
- 2 – calculator
- 3 – WAP browser
- 4 – files manager
- 5 – develop the shortcut menu
- 6 – phone`s shortcus
- 7 – users profile
- 8 – to do list
- 9 – alarm clock
- 10 – video player
- 11 – calendar

The icons that appear when pressing the icon 5 you can move to the lower bar shortcuts. Please select an icon, press your finger on it, wait about 2 seconds and then drag the icon on the bottom bar of shortcuts.

Additional shortcuts icons – side bar.



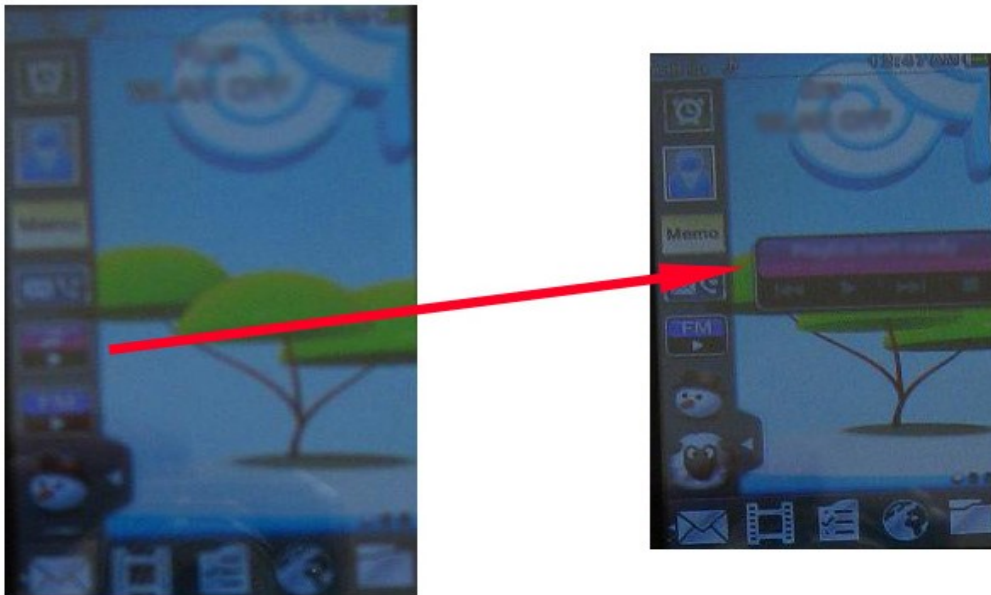
These are eg. alarm clock, WAP browser, radio FM, clock etc. You may move them to the display:

- put your finger in the selected icon;
- drag it on the free space on display.

Icons location on the display is optional and can be changed at any time.

**Attention!** The phone has three remote desktops on which you can set any icon from the list of shortcuts. To move between desktops, hold your finger on the display space, and slide your finger across the screen to the right or left.

The following picture shows moving icons from the list of shortcuts on the phone screen:



When the shortcut is located on the phone screen, pressing a finger on the icon will move to a specific option on the phone (eg on the screen when the icon is an audio player, you can directly play MP3 files).

## Keypad lock

You may lock the keypad in two ways:

Using on/off button ("Extra slots"). You need to press it and hold for about 2 seconds.

You may also set the automatic keypad lock:

**Menu → Settings → Security → [4] Automatic keypad lock**

We can choose the following intervals after the phone locks:

- *none* – automatic keypad lock is off
- *5 seconds*;
- *30 seconds*;
- *1 minute*;

- *5 minutes.*

We choose one of the options above and press **OK**.

### 3. Phone`s menu

When you press the Menu key nine icons (function menu) will appear on the phone screen . They are described below.

#### File manager

##### Menu → File manager

Using File Manager you can view the contents of the folders in the phone and the microSD memory card, which is supported by telephone myPhone 8890 Sense. Phone's internal memory is ~ 88MB.

When we enter File manager the following list will appear:

- *Telephone*
- Memory card (if it`s inserted).

If we touch Telephone icon with finger or (or press **Menu** button), we will have the following options available:

**[1] Open** - the entrance to the list of folders in the phone memory;

**[2] Format** – option whereby you can remove all the folders (empty phone memory). When you select this option a question appears. If you select option "Yes", it will delete all folders from the phone.

When you select Open, a list of folders: Audio, My Music, Received, Videos etc. Appears. In each folder you can store files (eg music files to the My Music folder, etc.) connecting the phone with the PC.

#### Contacts – Phonebook

When you start the Phonebook icon, a list of contacts with the option of a virtual keyboard used to input the names of contacts you want to find

will appear.

After choosing Options (with Menu button) a list of items will appear on display:

- [1] **Preview** - preview of the contact
  - [2] **Send a message** - the ability to send SMS / MMS to a contact.
  - [3] **Connect** - possibility of making a voice call to a contact from SIM1 or SIM2
  - [4] **Edit** - to edit the contact.
  - [5] **Delete** - delete the selected contact.
  - [6] **Copy** - copy a contact between the carriers.
  - [7] **Move** - move the contact.
  - [8] **Send a business card.**
  - [9] **Add to blacklist** – save contact as unwanted, the black list.
  - [10] **Multi** (or otherwise called) - an operation on a few contacts, for example, send a text message to several people at once.
  - [11] **Settings (contacts).**
  - [12] **Print** - print a list of contacts via Bluetooth to a printer.
- Attention!**: The printer must be equipped with Bluetooth so that you can print your contacts list.

## Searching through contacts

### **Menu → Contacts**

An option to search contacts from the list of phone numbers. When you activate this option, type the name. A list with the selected contact which you were looking for will appear on display.

## Adding a contact

**Menu → Contacts → [2] Add new contact → [1] Memory**



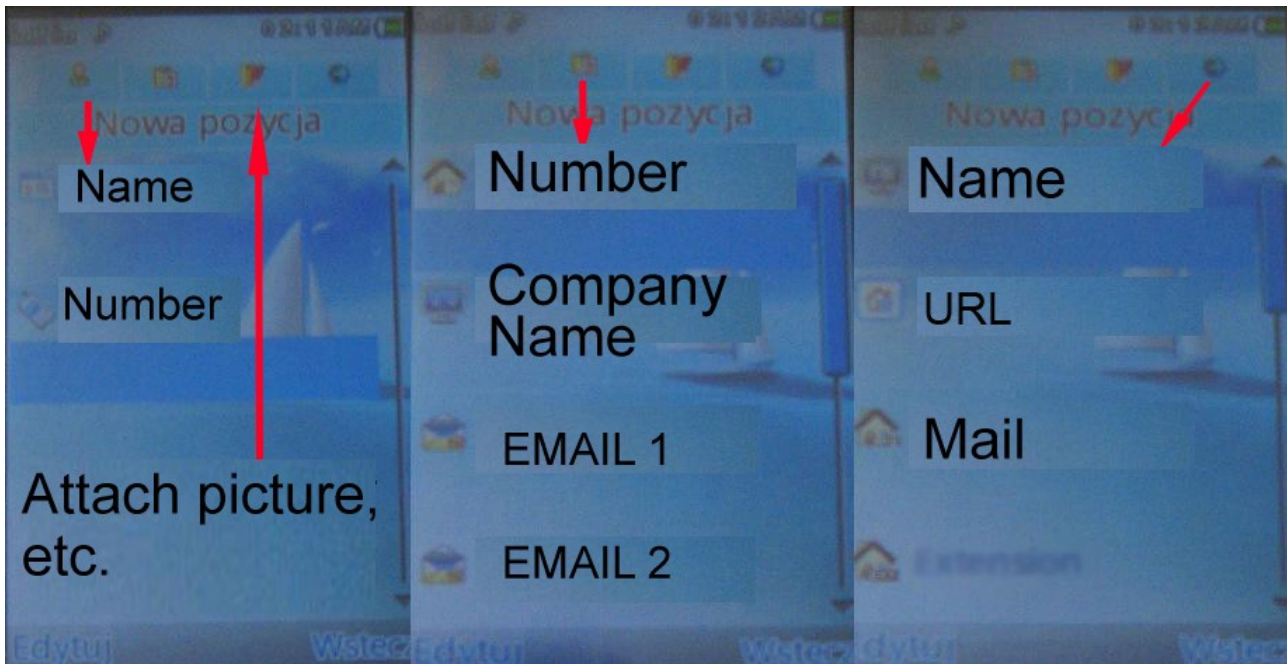
Running this option, you can add a new contact to the phone memory or a specified SIM card.

When you save a new contact to your SIM1/SIM2, you can edit the following fields:

- **Name** - name of a new contact.  
Select **Edit** option to enter and **Options** → Ready to save the introduction.
- **Number** - after you press the field with the stylus, you can enter the phone number.

When you type the above, you are asked for the record. Select Yes to save the contact to the memory.

When you save a new contact to the phone memory, we have more fields, and four categories for editing , by selecting which we can enter the following information about contact:



- *Name*
- *Mobile phone number*
- *Home number*
- *Company name*
- *e-mail address*
- *Work number*
- *Fax number*
- *Add a photo* – the ability to assign photos to contacts. You can choose one of the four System images or any other image (picture). To do this, set the Select File, then select:

### **Add → [6] Select file**

Find the location of the image and choose accept:

- *Customize Videos* - the ability to assign a video or animation for specified contact. The assignment is done in the same way as when assigning a photo.
- *Ringtone* - ability to assign a specific ring tone for a contact. You can assign a system sound or a different sound, but it must always be saved in the list of sounds.
- *A group of people* - assign a contact to one of five groups.

After editing any field in the list, select **Done**. To save the contact, select **Yes** when you are asked for the record.

## Copy contacts

**Menu → Contacts**  
→ **Option** → **[11] Settings** → **[7] Copy contacts**

This option allows you to copy contacts in following ways:

- *From SIM1 to the phone memory;*
- *From the phone memory to the SIM1;*
- *From SIM2 to the phone memory;*
- *From the phone memory to the SIM2;*
- *From SIM 1 to SIM 2;*
- *From SIM 2 to SIM 1.*

To copy, select one option from the list above and then press the **Menu** key or select **OK** using the stylus.

## Delete contacts

**Menu → Contacts → Option → [5] Delete**

This option allows you to delete contacts in following ways:

- *From SIM 1;*
- *From SIM 2;*
- *From phone`s memory;*
- *Single;*

When you select Single option, you find yourself in the list of contacts to select a contact to delete. Selecting one of the first three options will delete all contacts from the memory of the specified media.

## Groups of contacts



**Menu → Contacts → Groups of contacts**

**You have five Groups available in the phone:**

- *Friends;*
- *Family;*
- *VIP;*
- *Bisoness;*
- *Others.*

When you choose a specified Group you may edit:

- *The name of the group*
- *The sound for the group*
- *Image (photo)*
- *Video*
- *See the list of members*

Editing is as follows. You choose the field you want to edit, then you select **Edit**, and change the parameters. By selecting **Done**, you save your changes.

## Additional number

**Menu → Contacts → Options → [11] Settings → [5] Additional number**

This option allows you to verify phone number (s) of myPhone 8890 sense owner. Visibility of numbers depends on the GSM operator settings. Editing the owner`s number is in the same way as adding a new contact (see "Adding Contacts").

## **Settings (contacts)**

**Menu → Contacts → [11] Settings**

In settings you can check the following items:

- The preferred memory for saving contacts.
- Speed dialing (also called simple dial) - this option allows you to quickly make a call, assigning the number of any key from 2 to 9
- My business card - the possibility of creating your own virtual business card and the possibility of transmitting it from the phonebook to contacts.
- Business card version.
- An extra number - the possibility to check your mobile numbers, emergency numbers assigned to your SIM card and service or operator`s numbers.
- Memory status - how many contacts you have stored and where
- Copy contacts - copy contacts between media (the SIM card and phone memory). Copying contacts duplicates them.
- Transferring contacts - the option allows you to transfer the contacts, for example, from selected SIM card to phone memory. Moved contacts are not duplicated.
- Deleting contacts - all contacts from a specified medium (SIM card or phone memory).

## **Games & Entertainment**

### **Games**

In this option, there are traditional games and games using the motion sensor function in your phone. Controls in the second type games is

made by using a mobile phone mobility.

More over, there are all JAVA applications installed in this menu:

**Menu → Games & Entertainment → JAVA.**

**Attention!**

**There are the following applications installed in the phone:**

**Mobile Gadu-Gadu** – messenger;

**Opera Mini 5.0** – internet browser;

**Snaptu** – internet browser;

**mMail** – free trial version of email client.

Some of the Java applications require suitable WAP settings (eg. Opera Mini or Snaptu browser, mMail etc.). To set these options according to the SIM card select:

**Menu → Games & Entertainment → [4] JAVA Network**

Select one of the options:

**SIM 1;**

**SIM 2;**

**WiFi;**

Choosing the SIM card means the use of a WAP connection of the GSM operator. WiFi choice means the use of wireless LAN when you start the application. When selecting a SIM1 or SIM2 you will be redirected to the profile selection ([2] The profile of the network). Please select the appropriate profile for SIM card (in the case of Orange network card, choose Orange WAP, in the case of PLUS GSM network - plus wap, etc.). After selecting the appropriate settings, it is possible to use the application.

To run the installed application, select Options → Run. To delete / uninstall the application, select Options → Delete. Applications (files with \*.jar - installation files) can be located either in the phone memory and microSD memory card.

**Attention!** After installing the application, the phone does NOT have a virtual keyboard, so it is not possible to run applications in the event of a

query like: "Press 5 to continue."

Email – mMail trial version (more on licensing contact at: <http://service.mmail.pl/pl/payment.html>).



## e-mail account configuration

mMail lets simultaneous usage of few email addresses. Adding, modifying and deleting in option menu.

<nowe>

### Creating a new e-mail account:

<nowe> button opens the form containing the following fields:

Nazwa konta

Enter the account name that will appear when selecting the load message. It is not compulsory to fill. If you do not type in your name, e-mail address will be used.

Adres mailowy

Enter the entire email address, for example: john.smith@email.pl

Login

Enter your login (the same as in the case of writing it on the web mail server).

POP3 server name

SMTP server name

We fill up the names of the POP3 and SMTP servers to the account, as recommended by the email account supplier.

Czytaj tylko naglowek

tak

nie

The option "yes" enables you to read only the header of the message without downloading the entire contents of an email. This is to avoid downloading of unwanted emails and reduce the costs incurred.

Max rozmiar maila(Byte)

The maximum size of messages that we can download while e-mail downloading. This protects from downloading a long e-mail, which contents could not be interesting. This limit also restricts the size of the content of the collection of new email when the option 'Read only the header' is set to 'no'.

To write and send an e-mail select:

**Drafts → New e-mail.**

## Register

### Searching through the register

This menu option allows you to browse your phone's call records. You can see the call history (eg. who called, to whom the calls were made) by selecting:

**Menu → [1] Register**

A **call register history** appears - the history of the SIM1 and SIM2.

More over in option **[2] Settings** user has the ability of controlling/setting:

- **Call forwarding**

**SIM1 settings** → **[3] Call forwarding**

- **Caller ID** – ecommended to be set: [1] Established by the network.
- **Call time**

**Advanced settings** → **[5] Call time**

- **SMS counter** – the number of sent/received messages.

## Messages

Using the phone, you can read, write, send and save text and multimedia messages. The messaging services can only be used if they are provided by the network operator or service provider.

### SMS messages

The device supports the sending of text messages beyond the character limit for a single message. Longer messages are sent in the form of several successive messages. For each service provider may charge accordingly. Accented characters, symbols and letters and characters from some language options, take up more space, limiting the number of characters allowed in a single message. The indicator in the upper right corner of the display shows the number of characters that can still be made to create messages and the number of messages in which it is sending.

**Attention!**: It is possible to save up to 500 SMS messages in phone`s memory.

**Menu** → **Messages** → **Enter a message**

Options available after selecting SMS are:

**Type your message** - if you select, you will enter the window with the virtual keyboard. Letters shall be amended by the fingers from the virtual keyboard, visible at the bottom of display. Writing text messages is done

in a traditional way - letter by letter.

**Attention!**: It is not possible using predictive text input (T9 or otherwise).

When you write a text message, select Options to access the SMS further editing.

The following list of options will appear:

- **[1] Send to** - option to send a message
- **[2] Input Method** - choose the method of entering text in the message.
- **[3] Add picture** - the possibility to add the image to the message. Adding an image automatically switches the type of message from SMS to MMS.
- **[4] Add sound** - the possibility of adding sound to the message. Adding sound automatically switches the type of SMS messages to MMS.
- **[5] Add video** - You can add a video to the message. Adding video automatically switches the type of SMS messages to MMS.
- **[6] Add topic** - adding a theme to the message. Adding a theme automatically changes the type of SMS messages to MMS.
- **[7] Slide Option** - add another slide
- **[8] Switch to MMS** - to switch the type of message from SMS to MMS.
- **[9] Advanced Options** - the possibility of adding a phone number, attachment, template etc. to the message.
- **[10] Save** - save the messages on the SIM card.
- **[11] Message Details** - message size, number of slides (pages), if the message is sent as one or more messages (whether the text fits in one SMS message or a few).

To send a text message, you must (after writing the message) select:

**Options** → **[1] Send to** →  
add the recipient's phone number by typing the number, or by selecting  
a contact from Phonebook →  
**Add** → **Options** → **[1] Send** →  
**Select SIM1 or SIM2.**

## **Inbox – Received**

There are messages that were delivered to numbers in 8890 myPhone sense. After entering this option , you can check your inbox at your SIM1 and SIM2. In this box you will find both SMS and MMS messages.

## **Outbox – Sent**

There are messages that you have sent to people from your Phonebook, using the Save option. In this box you will find both SMS and MMS messages.

## **Messages settings**

**Messages** → **Messages settings** → **SMS settings**

You may choose between settings for SIM1 and SIM2. Options available are very similar for both SIM cards. You can set or check the following:

### ***Delivery report***

... → **Common settings** → **Delivery report**.

***Memory Status*** - What is the status of memory and the percentage of memory is occupied by a text message.

***Preferred memory*** - The preferred memory to save SMS messages (SIM card or phone`s memory)

## **MMS messages**

**myPhone 8890 sense** has the ability to send and receive multimedia messages. These are the messages with the possibility of transmission of graphics, animations, video clips, sounds, etc.

**myPhone 8890 sense** has the ability to send and receive multimedia messages with two SIM cards.

**Attention!** Most operators extended the restriction on sending messages to 300 KB - as much as they can handle up to terminals. Typically, users must pay a higher fee for messages over 100 KB. In case of insufficient information, contact your GSM operator.

To be able to send or receive MMS messages, you need to check or adjust the multimedia messages settings.

To write MMS message select:

**Menu → Messages → Write a message → [8] Switch to MMS message.**

## **MMS settings**

### **Step 1** Network Settings

**Menu → Settings → Connections → [2] Data accounts → GPRS**

After selecting this option, a list with of WAP and MMS settings for the majority of GSM operators in the Polish Republic will appear. Settings for MMS.

To view the settings and check if these are correct, select the appropriate settings (eg MMS, Orange, etc.) and see whether they match the settings in the following table:

Network settings – MMS settings					
Name	MMS Orange	PLUS	HEYAH	PLAY	ERA
APN	mms	mms.plusgsm.pl	heyahmms	mms	eramms
User name			heyah		eramms
Password			heyah		eramms
Authentication type	Normal	Normal	Normal	Normal	Normal

### **Stage 2** MMS message settings

**Menu → Messages → Messages settings → MMS → [1] Edit profile**

Select the profile of SIM 1 or SIM 2, then select the appropriate settings, click: Options → Preview to check your settings:

MMS settings – MMS settings part 1			
Name	MMS Orange	MMS Plus	MMS heyah
Website	http://mms.orange.pl	http://mms.plusgsm.pl:8002	http://mms.heyah.pl/servlets/mms
Data account	MMS Orange	PLUS	HEYAH
Connection type	WAP 192.168.006.104	WAP 212.002.096.016	HTTP 213.158.194.226 port 8080
Name			
Password			

MMS Messages – MMS Settings part 2	
MMS Play	MMS ERA
http://010.010.025.005	http://mms.era.pl/servlets/mms
<b>PLAY</b>	<b>ERA</b>
WAP 010.010.025.005	HTTP 213.158.194.226 port 8080

When you find and check the settings are correct, activate the MMS profile by selecting:

**Option → Activate**

**Attention!** In the event of settings conflict, you must check the settings of the GSM operator (for example, on the operator's GSM website).

Other multimedia messages settings:

**[1] Creating**

*Edition mode* – set on Free.

Image scaling - set image size in MMS.

Slideshow - slideshow settings.

Signature - adding a signature..

**[2] Sending**

Setting the duration of MMS, MMS Delivery receipts,

message priority settings, settings of delivery time for messages.

### [3] Searching

Permit for example: to receive MMS from anonymous senders

### [4] Memory status

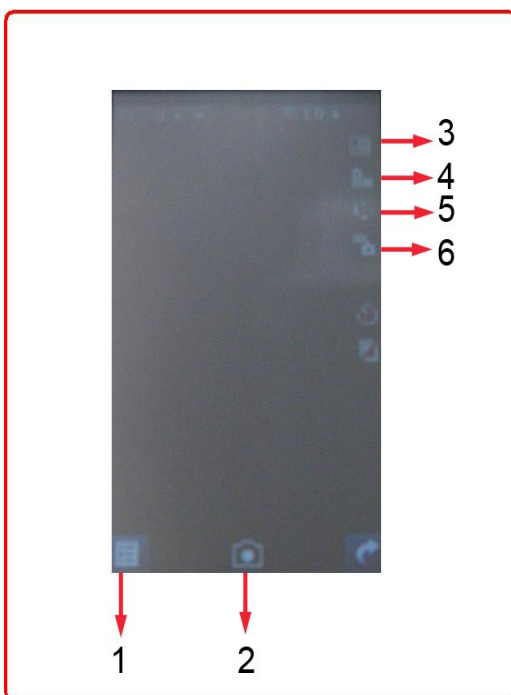
Checking free space and the space occupied by the multimedia news. You can save up to 100 multimedia messages in your phone.

## Multimedia

### Camera

Menu → Multimedia → Camera

When taking pictures the following information displays on the screen:



**1** – Camera settings

**2** – Implementation of pictures.

**3** – Photo resolution.

**4** – A series of photos (one picture, three, etc.).

**5** – The execution mode pictures (Night, automatic)

**6** – White balance settings.

An on / off the flash icon.

To take a picture, press the camera icon that appears in the middle of the lower bar (2). The photo will be saved in the Photo Gallery and Photos folder in the phone memory

The phone has a camera with a 3.0 megapixels resolution.

## Photo Gallery

**Menu → Multimedia → Photo gallery**

The Photo Gallery includes photos that were taken with the camera. In addition to the name of the photos, the description includes the date the photo was taken and the size of the image.

The following options are available in Photo Gallery:

**[1] Preview** - preview selected from a list of photos.

**[2] Print** - Print the image / photo using the printer fitted with Bluetooth.

**[3] Slideshow** - show all images from the Gallery, in the form of slides.

**[4] Choose a theme** - the ability to change the presentation of photos in the gallery (see the list, thumbnails).

**[5] Send** - Sending photos via MMS or Bluetooth™.

**[6] Use** - This option allows you to use the picture as:

*Wallpaper;*

*Screensaver;*

*Starting animation* – Used when switching the phone on;

*Ending animation* – used when switching the phone off;

*Caller's Photo* - ability to assign photos to a contact.

**[6] Change the name** – changing the name of the photo

**[7] Delete** – deleting the photo from the gallery

**[8] Sort** – sort the pictures (taken from the name, type, etc.).

**[9] Delete all** - delete all photos from the Photo Gallery.

**[10] Memory** - a place to store photos (Phone or Memory card).

## Video recording

**Menu → Multimedia → Video recorder**

myPhone 8890 sense allows you to record video clips. Movies are saved in \*.3gp format and can be played using a video player, appearing on the Multimedia Guide. Above all, recorded video can be found in the File Manager in the Videos folder.

When recording video clips the following information are shown:

- 1 – Video recording time.
- 2 – Adjusting the effect of exposure of light sensitive lens material for the duration of one second. In other words, it is adjustable lens aperture using the lens aperture. The reference point is EV 0, and the maximum value + 2.0 EV.
- 3 – Pressing the button will start recording the film.
- 4 – Zoom (value 4.0).

## Video player

**Menu → Multimedia → Video player**

In a video player, there are both - movies recorded by us and copied to the phone, for example, from the computer. In addition to the name of the movie, the description includes the date it was created (transferred to the phone) and the size of the film. The phone plays the following formats: 3gp, MP4

Options available in **Video Player**:

**[1] Play** – play the film.

**[2] Use** – allows to use a film as a:  
*Screensaver*;

"Animation" when turning the phone on;  
 "Animation" when turning the phone off;  
 Video caller image – ability to assign photos to a contact.

[3] **Send** - sending photos via MMS or Bluetooth™.

[4] **Change the name** – change the name of the photo.

[5] **Delete** – delete a film.

[6] **Delete all** – delete all of the films in Video Player.

[7] **Sort** – sort the pictures (taken from the name, type, etc.).

[8] **Memory** – choice of memory the movies to video player which will be charged from (Phone - Videos folder or memory card - Videos folder.)

## Photo Editor

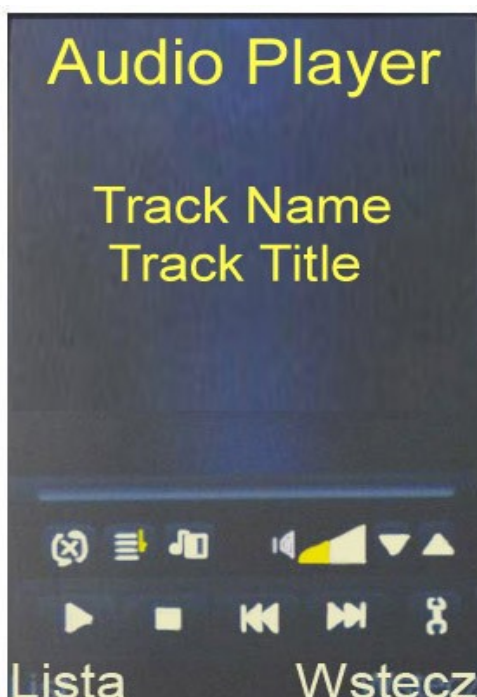
**Menu → Camera → Photo Editor**

**myPhone 8890 sense** is equipped with a simple photo editor called Fotoartist. Photo editing is done in the same manner as described in the Photo Gallery (see "Photo Gallery").

## Audio Player

**Menu → Multimedia → Audio Player**

The audio player allows you to play the audio files, such as mp3. The appearance of an audio player is shown in the figure below:



**Key icon** – Settings.

Choice of memory the music files will be charged from: phone's memory or memory card;

Choice the appearance of an audio player

Equalizer – sound settings.

Bluetooth settings:

possibility of BT headphones connecting.

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Other info appearing on display:

- Playing time;
- Number of tracks on the play list and the number of currently playing track;
- Setting of playing and repeating the playlist.

To play songs using an audio player, you must place them in the My Music folder in the phone, or in the My Music folder on the microSD card.

### **Audio Player settings**

When you run an audio player, to change settings select:

**List → Options → [5] Settings**

You may select from:

- **Audio Player settings:**
  - *Playlist* – whether the music files to be played from memory card or phone memory.
  - A list generated automatically - this option allows to refresh the list every time when you start the player.
  - Repeat - this option allows you to set the repeat playback list.
  - Random order - to enable or disable playing songs in random order.
  - *Playing in the background* – to enable or disable playing songs in the background.
- **Change the appearance of an Audio Player.**
- **Set the sound effects:**
  - *Audio effects* – set the 3D sound.
  - *Bass settings*.
  - *Set the playing speed*.
- **Bluetooth™ settings:**
  - *Stereo Bluetooth™ headphones settings*.

To exit the audio player, you must select the option with the stylus back.

## AB repeater

**Menu → Multimedia → AB repeater**

AB repeater is a feature that allows you to repeat any of the selected portions of a recorded song. Choose from a specific carrier: phone or memory card. Recordings recorded via dictaphone are located in the Audio folder in a specified memory medium.

The image above shows the way of using an AB repeater.



Possibility to mark audio track

## Dictaphone (Sound Recording)

**Menu → Multimedia → Dictaphone**

**myPhone 8890 sense** allows you to record different sounds. When you run Recorder, a window appears on the bottom bar, where we have to choose: Options and Back. Back is used to exit the voice recorder option, but when you select options (by pressing the Menu), there are three options:

- **Record** – start recording;
- **Dictaphone settings:**
  - Preferred memory - the choice of dictaphone recordings (phone memory or a microSD memory card).
  - file format in which the file will be recorded in (to choose from: WAV, AWB, AMR)
  - *Audio quality* (high, low).

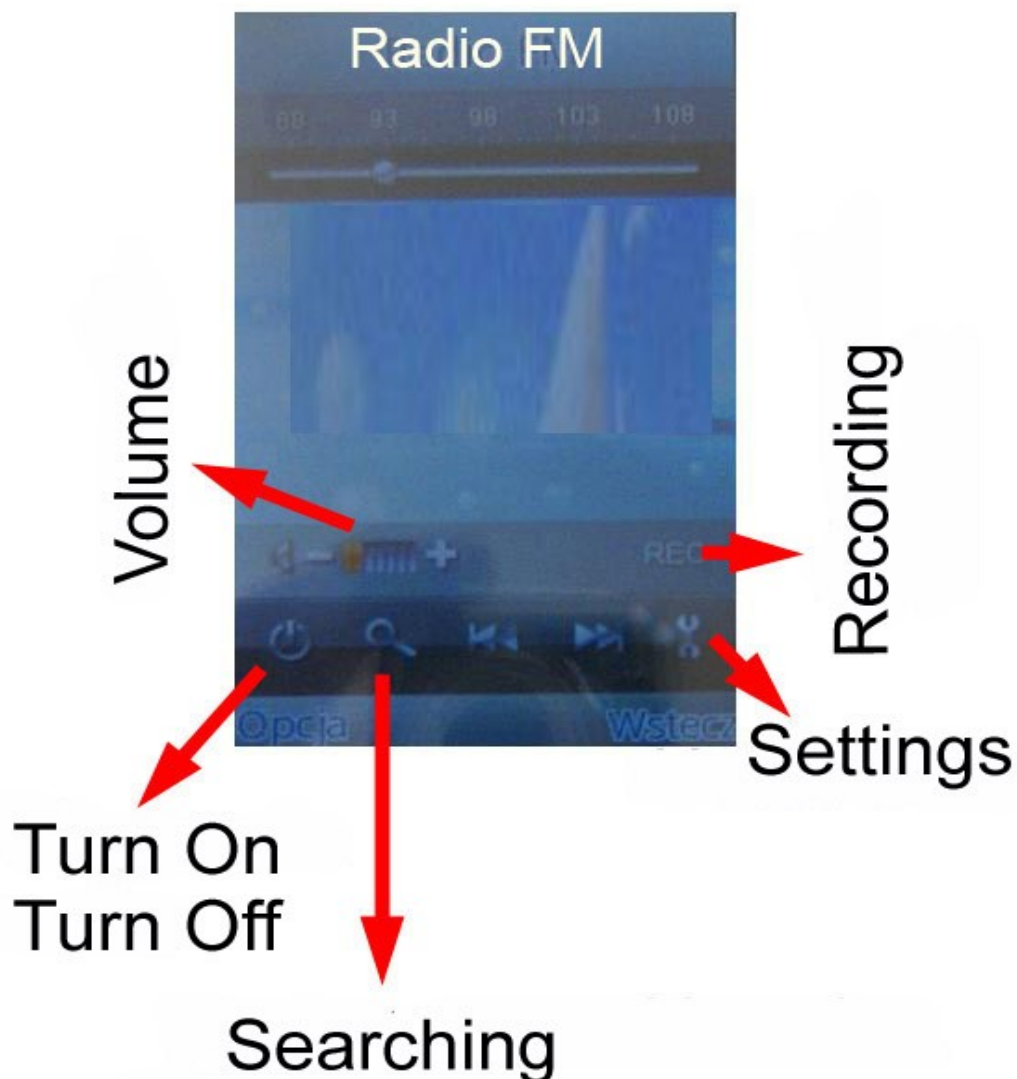
### **Attention:**

After you make / receive calls you may record them. Select Options → [6] Record (or similar).

## Radio FM

**Menu → Multimedia → Radio FM**

**Attention!:** To start the radio, connect the headphones. When you run the radio without headphones, you will receive a message, and listening to the radio will not be possible. After running radio shows:



The volume control is located on the right side of the phone.

Strip search option, when enabled works in such a way that the phone stops only at an appropriate frequency - a so-called automatic search for radio broadcasts.

**Settings** – you have the following options available:

Speaker – on/off;

Recorded files format;

Recording quality;  
Memory to store the recordings.

To record a portion of a song or audition select:

**Option → [5] Record**

Then the recording icon is activated.

When you choose Stop option, it stops recording and takes phone user to the field of editing the file name. After a change of name, choose:

**Option → [1] Save the recording.**

When you do not want to save your recording, press and hold the Delete option, and when it appears, choose the option back. You are asked about willingness to reject the recording. Select Yes, to not save the recording.

FM radio also allows recording combined. This means that we can start a new record at the end of the recording of the earlier material. To do this, run the radio, then select:

**Option → [6] Join**

A list of recorded files appears. Select one from the list. In this way, recording a new station will begin at the end of the selected file.

### **FM radio settings**

When you select the number 5 (or selecting Options → [4] settings), you will be moved to the radio parameter settings.

You may set:

- Playing in the background - on or off.
- Speaker - the possibility of listening to the radio through headphones and speaker.
- Record format - set the file format that will be saved during recording.
- Audio quality - high or low.

- Place of saving the recordings - Phone or Memory card.

## Planning the radio FM recording

**Menu → Multimedia → FM Recording**

This option allows you to schedule recording favorite radio programs. You can program four different tasks. The planning task is carried out in such a way that:

- Select one of the items to set the parameters of recording;
- Select Enable to activate;
- Enter date;
- Enter space of time from ... to ...
- Set the appropriate radio stations manually or automatically.
- Set the recording parameters using the Edit option (eg, file format, audio quality, etc.).

**Such settings allow the recording of favorite radio program to the phone memory or on a microSD card.**

## Composer

To arrange your own theme, choose Add. You get the view of the staff and, at the bottom of the screen, edit the notes fields, add notes and playback music recorded. When you select Options, the submenu will appear with the following list of options:

- **[ 1 ] Play**
- **[ 2 ] Playback speed - speed control**
- **[ 3 ] Select the instrument**
- **[ 4 ] Save**

## Slide Show

**Menu → Camera → Slide Show**

This option allows to display images taken or carried on the phone as a slideshow.

When you choose OK, you are asked to locate the folder from which photos will be downloaded to the show. Select the folder from the File Manager (see "File Manager").

## Timetable

In these settings there are the following features available:

### Calendar

To enter the calendar select:

**Menu → Timetable → Calendar**

The calendar includes:

#### – **Add a task**

- reminding about the meeting;
- about classes;
- about a date;
- about a call
- about an anniversary
- etc.

To add a task in the active calendar, choose:

**Options → [3] Add a task**

Choose a task from a list, enter the start time of job (date and time), task completion time (in some options), the second field is the name of the task (in some options). The next step is to select the alarm (whether or not you inform the alarm).

The final step is to set the priority tasks (**priority**).

**Remove task.**

## To – do list

**Menu → Timetable → To – do list → Add**

The list of cases the matter shall be placed in the same manner as in the Task List in Calendar.

## Alarm

Alarm is a complex function of the phone. The alarm can serve as:

- alarm clock;
- reminder;
- reference to the scheduled task.

To enter the Alarm option select:

**Menu → Timetable → Alarm.**

To activate the alarm, select Edit, and the first box set to On. When you do this option, type in the second box from the top the alarm time. Then set, on which days you want the alarm on. Then scroll down to select the phone sounds an alarm signal. If you choose FM radio you will need to select a channel from the list or enter the frequency.

For the list, you can add your own sounds via Options → select from the list, and then just like in the **File Manager** target on the track and press OK. The following options set the number of minutes to take a nap.

In the last option we choose, how the phone will inform us about alarms:

- Sound;
- Vibrations;
- Sound and Vibrations.

## World clock

option that allows to check the time in the world.

## Notes

The option to create notes works exactly as described above-do list. There are 100 characters provided for the note.

## Synchronising

The option to sync your phone with your computer, using an application similar to PC Suite.

## Your phone synchronising

The option to sync your phone with your computer, using *Bluetooth*™. It is possible to send notes, calendar info etc. In this submenu you may choose the parameters you want to synchronise.

## Phone Settings

In **myPhone 8890 sense** there are the following options available

### **[ 1 ] Startup module of the phone.**

**Dynamic** asks what kind of phone mode to choose: Dual SIM card Only SIM1 card only or SIM2 card only. **Static** is a Dual SIM card.

**[ 2 ] Dual SIM settings** – manual settings for your SIM card.

**[ 3 ] Touch Screen Calibration** - Calibration of the screen is important and necessary. This must be held when you start your phone. This will allow seamless use of the capabilities of your phone.

### **[ 4 ] Phone settings:**

You may edit the following features:

**[1] Date and time** – date and time settings.

**[2] Settings for automatic start** the phone on or off. When selecting the Edit option, you can set the exact parameters to enable or disable the phone.

**[3] Language** – language settings.

**[4] Text input methods.**

**[5] Display properties** - here are the phone menu style settings, the settings for wallpaper, screen saver, animation when you start the phone, etc. To change the wallpaper, select [1] Wallpaper, and then select [1] system or [2] User. When you choose [2], indicate the location of the image from File Manager. There are also the settings for the display and the interactive Menu effect. **[6] Topics** – Menu styles.

**[7] Welcome text** – setting the welcome text displaying when turning the phone on.

**[8] Auto-update of date and time** - option to automatically switch the date and time depending, for example, on the time change, etc.

**[9] Handwriting** - set the speed and color of letters when writing with the stylus, for example in SMS text messages.

**[10] UART options** - settings for the transmission of information through the serial port. Please do not change the factory settings.

**[11] Display settings** - the backlight time and brightness of the display.

**[5] Network services** - GSM network operator settings and set the mode of detection networks: Does it have to be a GSM mode or a WLAN mode, whether the network is to be selected automatically, etc.

**[6] Security** - you can set automatic keylock. You may choose from:

- 5 seconds;
- 30 seconds;
- 1 minute;
- 5 minutes.

You can also set phone`s blockade.

**Restore factory settings** - This option allows to reset phone settings to initial settings. The password is: 1122.

## Profiles

Profiles is an option in the phone which allows you to customize your phone to specific situations in which we can find:

To change the profile, go to:

**Menu** → **Profiles**, select the profile you use and then: **Options** → [ 1 ] **Activate** (to activate the profile) / [ 2 ] **Customize** (to customize profile's parameters). Then press **OK**.

The phone has the following profiles:

- **General** – basic profile.
- **Meeting** – all sounds are off.
- **Outside** – loudspeaking profile.
- **Inside** – all sounds are quiet.
- **Silence** – all sounds are off.
- **Headset Profile** – turns on automatically when you connect the headphones.
- **Bluetooth™** – turns on automatically when you activate the Bluetooth™ service.
- **Energy saving**.

In profiles it is possible to change:

- Sounds settings;
  - Sound of an incoming call SIM1 / SIM2.
  - Sound of turning the phone on.
  - Sound of turning the phone off.
  - Message alert SIM1 / SIM2.
  - Keypad sounds.
  - Type of polyphonic ringing call (Ring Type).
  - Key answering the call (Answering).
- Volume;

- Alert type;
  - Type of information on the incoming call, the message (eg: only ringtone, vibration, vibration and ringtone, etc.).
- Ringtone type;
  - Single, Duple, Arising.
- Additional sounds;
  - Sounds of error, warning.
- Receiving the call with anykey;
- 

### **Attention!**

When you turn on Bluetooth™ the profile changes from the one set earlier to the Bluetooth™ profile.

When you connect the headset the profile changes from the one set earlier to the Headset profile.

## **Extras**

### **Calculator**

To enter calculator select:

**Menu → Extras → Calculator.**

The following options are available:

- **Addition** – enter the first number or the result of earlier counting, press " + " and enter the number you want to add.
- **Subtraction** – enter the first number or the result of earlier counting, press " - " and enter the number you want to subtract.
- **Multiplication** – enter the first number or the result of earlier counting , press " x " and enter the number you want to multiply with.
- **Division** – enter the first number or the result of earlier counting, press " / " and enter the number you want to divide.
- You get the result pressing " = ".

## Units converter

The converter can convert weight and length. You have to choose from the following factors:

### **Weight:**

- kg ↔ Pound
- kg ↔ Ounce

### **Lenght:**

- km ↔ Miles
- m ↔ Yards
- m ↔ Feet
- cm ↔ Inch

## Currency converter

It is possible to count how much money you will get after currency exchange.

Firstable enter the rate of exchange. Then enter how much money you want to exchange. The result appears in the field below.

## Stopwatch

This option allows to measure the time. When you enter the stopwatch (**Menu** → **Extras** → **Stopwatch**) two possibilities appear **Stopwatch and Multi Stopwatch**.

If you want to measure time for more than one object simultaneously select **Multi Stopwatch**.

To add another share split, press **share**.

If you want to see saved results select:

**Stopwatch** → **Typical stopwatch** → **[3] Results preview**.

**Multi Stopwatch** allows you to measure single times for four objects and check the sum of these times.

## **Ebook Reader**

It allows reading files in TXT format on your phone. To use this feature, you must copy the file to the location of memory card – Ebook or phone`s memory (Ebook folder).

## **Voicemail**

Mobile Voicemail allows you to set an automatic answer when it is impossible for you to answer the call. In options you select memory where the unanswered calls will be saved, you set the time after which the recording begins, time available for a voice message etc.

## **Network services**

### **W@P**

To use **WAP** browser in your mobile, first you need to check the settings for **Data accounts** and **WAP** settings. These settings are performed similarly as described earlier MMS settings, the precise details are different (they are available for example on our website or on mobile network operators websites,).

The data is posted on the website [www.myphone.pl](http://www.myphone.pl) section:

**Products → myPhone 8890 sense → Help & Support → Users Manuals**

WAP settings for the respective cellular networks can be found (optional Data accounts) at the first five positions on the list.

If the settings are compatible with the base settings, you must activate the appropriate profile (that is, the PLAY SIM card holder has to activate the network WAP settings for the network PLAY). Activating the settings is as follows:

**Menu → Network settings → WAP → Settings → [2] Edit profile**

Select the correct SIM card ( SIM 1/SIM 2).

Select the appropriate settings on the list by clicking on with a stylus, then select [1] **Enable**.

**Attention!** When settings are incomplete, you must edit them according to the settings of the operator.

## **Bluetooth™**

Bluetooth™ technology allows wireless communication with another device with Bluetooth™ (computer, headset, another phone).

If you want to download a file from someone, select:

**Menu → Settings → Connection → Bluetooth → On/Off** and change to **ON**

Then go to [3] My devices and, if the device from which you want to download the file has already been found (search facilities), Target on it and select:

**Options → Connect.**

First, you will receive a security password - optional, four-digital, which may consist, for example, of the four 1. They need to be entered. The recipient must enter the same password. After the so-called evaporation, you can transfer files via Bluetooth™. Uploaded files will be saved in the phone memory or memory card. To choose a place to save, firstly turn on the Bluetooth™ and select:

**[ 6 ] Settings → [ 6 ] Memory.**

**Always ask** option allows you to choose where to save each time you obtained the file.

**WiFi – WLAN**

Menu → WLAN

When you select this Menu item, the phone searches for networks in range.

After selecting Options, a submenu will appear:

- [1] **Connect / Disconnect** – activate or deactivate the connection;
- [2] **Add** (Network);
- [3] **Edit**
- [4] **Delete**
- [7] **Turn the WLAN off;**
- [8] **Refresh**

**Attention!** After selecting a WLAN network, if it is necessary you need to enter the password to connect with a network.

After the merger, for example, you can use the mobile Web browser, after setting the connection to the WLAN profile.

## 4. USB Service

### Mass storage

Storage options, allow you to transfer files from your phone to your computer (or from the PC to the phone). Connect the **myPhone 8890 sense** to a computer via a USB cable. Once connected, the phone screen will appear, among other selections:

- **Mass storage**
- **Internet camera**
- **COM**

When you select the first option - Storage, the operating system automatically installs the appropriate drivers. On the computer the phone "will be installed" as a removable disk, and after opening, you will see a list of folders.

**Attention!** Connecting to a PC was tested with the operating system Microsoft Windows XP Professional with Service Pack 3.

### WebCam – Internet camera

When you connect your phone to your computer, on the phone screen the following choices appear:

- **Mass Storage**
- **WebCam**
- **COM**

Web Cameras option allows you to visually communicate with other Internet users. To use WebCam option select:

- Install an application on a computer that supports the webcam (one of the available application programs, freeware or licensed);
- Connect your phone to your computer via a USB cable;
- Select Web Camera (WebCam);
- Run installed program.

When you connect your phone to your computer and select the webcam operating system should automatically "see" the device as "USB video device."

**Attention!** Connecting to a PC was tested with the operating system Microsoft Windows XP Professional with Service Pack 3

### PictBridge

The technology that allows you to print photos sent from a mobile phone or camera, by combining the device with the printer (usually via USB).

In this case the camera from the above image is replaced by a **myPhone 8890 sense**.

## 5. Warranty and Reclamation

### Door-to-door Warranty

Our products range are products of a high standard of quality. High reputation components are used in the production. These are also the latest developments in technology. **myPhone** gives you door-to-door guarantee on the phone for a period of 24 months . Sending damaged equipment by courier is done at the expense of service. Fixed device returns to the owner also at the expense of service.

**Attention!** *Door-to-door procedure* does not concern phone`s accessories (read below – the warranty period).

### Warranty period

The warranty period begins upon the purchase of the original myPhone product by the first user and is:

- For mobile phones: **24 months** from date of purchase.
- For accessories that may be included in the set, like batteries, headphones, USB cable, charger, microSD card reader - 6 months from date of purchase.

### Reclamation procedure

1. Phone or by email notification of complaints to the **myPhone client`s Service Center**:

telephone:           (+ 48 71) 717 – 74 – 00  
e-mail:                [pomoc@myphone.pl](mailto:pomoc@myphone.pl)

2. Service assessment and the notification by giving an RMA number.
3. Preparation of the goods for courier to collect, according to the

guidelines obtained by telephone or e-mail notification (the way of packing, securing the necessary documentation, etc.) The guarantee will be respected only if warranty card, description of damage and proof of purchase containing the date of sale will be attached.

**4.** Acknowledgement of receipt of shipment by the customer service line.

**5.** Current status information. Information available on the reclamations site at: [www.myphone-mobile.com](http://www.myphone-mobile.com)

**6.** Consideration of the complaint and return the device to the customer.

## 6. Technological Criteria

### Technological Criteria for myPhone 8890 sense

<b><i>Dimensions &amp; Weight</i></b>	103 x 51 x 13 mm, 95g
<b><i>Display</i></b>	TFT 3.0", touchscreen
<b><i>Display colours</i></b>	262 K colours
<b><i>Memory card</i></b>	Yes, microSD
<b><i>Number of contacts</i></b>	500 entries
<b><i>Battery</i></b>	MP-S-U; 850 mAh
<b><i>News</i></b>	SMS, MMS, Email
<b><i>Multimedia</i></b>	W@P, Bluetooth 2.0, USB 2.0, Radio FM, Dictaphone, WebCam, Player MP3/MP4, 3GP
<b><i>Sound formats</i></b>	MP3, MIDI, WAV, AMR
<b><i>Camera</i></b>	3.0 Mpx
<b><i>Image formats</i></b>	jpg, gif, bmp, png
<b><i>Video resolution</i></b>	320 x 240

**Additional features**

Alarm, Callendar, Calculator, Organizer – to do list, Ebook, Currency converter, Stoper, Composer, Games, Watch, World watch.

**7. Care and maintenance****Comments on the proper use of battery**

1. The batteries in this phone may be powered via a charger. If the battery level is low, charge it. To extend battery life, let it be up to land before connecting to the charger.
2. If you are not using a charger, disconnect it from the phone. Overcharging will shorten battery life.
3. Battery temperature affects the quality of its load. Before you start charging, the battery can be cooled or heated so that it's temperature is similar to the standard conditions of peace. If the battery temperature exceeds 40 degrees, the battery cannot be charged!
4. Use the battery only for its intended purpose. Avoid leaving the battery in a magnetic field, because it shortens its lifetime.
5. Do not use the battery if it is damaged.
6. Battery life may be shortened if it is exposed to very low or very high temperatures, this causes interference to the phone, even if the battery is charged properly.
7. Do not dispose of batteries in a fire! Do not throw away used batteries - please send it or take it to an authorized place of recycling.

**Phone maintenance**

To extend the life of your phone, follow the guidelines:

- Keep the phone and its accessories out of reach of children.
- Avoid contact with liquids, it may cause corrosion of metal parts.
- Avoid exposing your phone at high temperatures, it can shorten a lifetime of electronic components of camera, melt the plastic and damage the battery.

- Do not attempt to disassemble the device. Unprofessional interference in the structure of the phone can severely damage or destroy it.
- Do not use a high concentration of acidic or alkaline for cleaning the phone.
- Use only original accessories; violation of this rule may invalidate the warranty.

## Safety information

**Using the phone, take into account the regulations for your and the environment safety.**

## Safety while driving a car

Apart from the emergency situations, the use of the phone while driving should be through a wireless headset that will ensure the security and will not limit user's movement. If you do not have a headset, and you want to use the phone, exit onto the side of the road and stop the car. Please note the legal regulations concerning the use of a mobile phone while driving.

Certain electronic elements of the car, without adequate protection, may be affected by waves emitted by the phone, it is advisable to use the phone in the car only when an external antenna of the vehicle is secured. Use the services of an expert to install the phone in the car.

## Safety while flying

Turn off any GSM devices before entering the plane, otherwise they may affect the operation of aircraft equipment and the entire mobile network. Using mobile phones in aircraft is prohibited! Those who break the law will be burdened with additional costs and they will be denied the right to use the cellular networks.

## Environment safety

Read the regulations on the use of mobile phones. Turn off the phone in

places where its use is prohibited or where it may cause disruption and danger. The use of any devices that use radio waves cause interference to medical devices (eg. stethoscope, or pacemaker), if they are not properly secured (if in doubt, consult your physician or medical device producer).

**Attention!** In places where there is danger of explosion (such as petrol stations, chemical factories, etc.). It is desirable to disable the phone. Check out the regulations governing the use of GSM equipment at these sites.

### Technological Criteria

**Network:** GSM 900/DCS1800

#### **Important information:**

Some services may depend on your network provider, the state of the local wireless network, version of the SIM card used in phone and the way you use the phone. For more information, contact your service provider.

Warning	Statement
<p>The manufacturer is not responsible for the consequences of the situation caused by improper use or non-compliance to the above recommendations.</p>	<p>Version of the phone can be upgraded without notice. Representative reserves the right to decide on the proper interpretation of the above instructions.</p>

### SAR certification information

This phone meets European Union (EU) requirements concerning exposure to radio waves. Your mobile phone is a radio transmitter and receiver. It is designed and manufactured to not exceed the limits for exposure to radio-frequency (RF) energy, as recommended by the EU

Council. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines were developed by independent scientific organizations through the periodic and thorough evaluation of scientific studies. The limits include a substantial safety margin designed to ensure the safety of all persons, regardless of age and health. The exposure standard for mobile phones employs a unit of measurement known as Specific Absorption Rate (SAR). The SAR limit recommended by the EU Council is **2,000 W/kg**. SAR for **myPhone 8890 sense** is **0,762 W/kg**.

### Statement of compliance with EU Directives

This myPhone Sp. z.o.o. declares that this product is compatible with the essential requirements and other important recommendations of the European Directive 1999/5/EC – and all other EU directives.

On the website:

CE 0678

[www.myphone.pl/certyfikaty.aspx](http://www.myphone.pl/certyfikaty.aspx) You can see the declaration of compliance for a given product, choosing its name from the list.

### Proper disposal of used electrical and electronic equipment



The device is marked with the symbol of crossed-bin, in accordance with European Directive 2002/96/EC 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.

The phone myPhone 8890 sense:

- *Phone`s weight* ~95g
- *battery weight* ~23g
- *charger weight* ~53g
- *USB cable weight* ~19g

Electronic accesories

- *wired headset weight* ~14g

Electrical accessories are added optionally. Accessory Kit for your phone may differ depending on the date of delivery.

**Attention!** Some messages on your phone may appear in English.

**World Wide Web**

[www.myphone-mobile.com](http://www.myphone-mobile.com)

Numer Deklaracji 36/2010  
Number of declaration of Conformity

Data wystawienia deklaracji 9.07.2010  
Date of issue of declaration

DEKLARACJA ZGODNOŚCI WE  
EC DECLARATION OF CONFORMITY

My/We „ **myPhone" Sp. z o. o.**  
(nazwa importera / importer's name)

ul. Fabryczna 2, 56-400 Oleśnica  
(adres importera / importer's address)

niniejszym deklarujemy, że następujący wyrób:  
declare under our responsibility, that the electrical product:

**telefon komórkowy / GSM mobile phone**  
(nazwa wyrobu / name)

**myPhone 8890**  
(typ wyrobu / type of model)

spełnia wymagania następujących norm:  
to which this declaration relates is in conformity with the following standards:

EN 60950-1:2001+AI1:2004  
EN 301489-1 v1.6.1:2005-09  
EN 301 489-7 v1.3.1:2005-II  
EN 301489-17 v1.3.2 2008-04  
EN 301511 v9.0.2:2003-03  
EN 300 328 v1.7.1:2006-10  
EN 50360:2001  
EN 50361:2001

jest zgodny z postanowieniami następujących dyrektyw:  
following the provisions following directives:

**Dyrektywa R&TTE 1999/5/EC**

Rok, w którym umieszczono oznaczenie CE na produkcie: 2009

9.07.2010 Oleśnica  
(data i miejscowość / date, place)

Olga Olkowska

(podpis sygnatariusza)  
(signature of the signatory)



English / Angielski

**myPhone**

Friendly Technologies

[www.myphone-mobile.com](http://www.myphone-mobile.com)