

MANUAL

myPhone Hammer AXE LTE



Thank you for choosing the myPhone's device. This manual is intended to familiarize the user with the operation of the device. Full manual can be downloaded in electronic form on the website: **<http://www.myphone.pl/>**

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SAFETY

Read these tips which are given here. Not following them may be dangerous or illegal.



DON'T RISK

Do not turn on the device in places where it is prohibited to use electronic devices or when it may cause interference or danger.



ROAD SAFETY

Do not use the device while driving.



RESTRICTED AREAS

Turn off your phone in the plane, because it can interfere with others devices which are used there. Your phone can interfere with medical equipment in hospitals or health care facilities. Adhere to all kinds of prohibitions, regulations and warnings from medical personnel.



SAFETY AT THE PETROL STATION

Switch off your mobile phone while tanking up at the petrol station. Do not use it too close to chemicals.



PROFESSIONAL SERVICE

Repair of this product can be done only by myPhone (qualified servicer) or authorized service center. Repair of the device by unauthorized service or by unauthorized service center may cause the damage of the device and void the warranty.



BATTERIES AND ACCESSORIES

Avoid exposing the battery to very cold or very hot temperatures (below 0 ° C / 32 ° F or above 40 ° C / 100 ° F). Extreme temperatures can affect battery capacity and lifetime. Avoid the contact of the battery with liquids or metal objects. Such contact may result in total or partial damage to the battery. Battery should only be used for its intended purpose. Please do not destroy, mutilate or dispose of batteries into the fire - it can be dangerous and cause a fire. Used or damaged battery should be placed in a special container. Please do not open the battery. Overcharging the battery can cause the damage of the device. Therefore, there should not be one-off charging of the battery longer than three days. Fitting the battery of the wrong type may cause the explosion. Dispose of the battery as instructed. Unused charger disconnect from the main. In the case of the damage of the charger's cable, it should not be repaired, only replaced with a new charger. Use only original accessories of myPhone, which are available within the set.



WI-FI (WLAN)

This device is using non-harmonized frequencies wireless communications and is

designed for usage in all European countries. In the European Union WLAN can be used without indoor restrictions. In France, the WLAN cannot be used outdoors.



WATER AND DUST RESISTANCE

The phone, myPhone Hammer AXE LTE contains IP68 certificate, according to which it is dustproof and waterproof.

To protect your phone from moisture or dust, it should be used according to instructions and there have to be fulfilled specific measures to prevent the damage of the cover of the phone and all rubber seals. It is also important that the flip of the SIM card was correctly installed- without any gaps and properly arranged seal and provide the membranes of the speaker without contaminants (e.g. metal shavings). We also advise you to not immerse your phone in the water without the reason.

In case of misuse due to the non-compliance of the prior presented rules, complaints regarding non-compliance by the phone protection against moisture and dust will not be realized.



CHILDREN

The device is not a toy. The memory card and SIM card are so small that they can be swallowed by a child. Store the device and its accessories out of reach of children.



INTERFERENCES

All wireless devices may cause interferences that may affect the quality of other equipment.



ATTENTION

To avoid damage to your hearing, do not use the device at high volume for the longer period of time and do not put turned on device directly to your ear.

Using this manual

The device and screenshots included in this manual may differ from the actual product. Accessories supplied to the set of myPhone Hammer AXE LTE may look different than the illustrations in this guide.

The manual describes the options suitable for Android system. These descriptions may vary, depending on the version of the operating system that the user will have.

Important information

Most of the applications that can be installed on the device is a mobile applications. The operation of these applications may be different from their counterparts intended to be installed on a personal computer.

Applications that will be installed on your device may vary depending on country,

region and hardware specifications. The myPhone company is not liable for performance issues caused by third-party software.

The myPhone company is not responsible for irregularities that may occur when editing the registry settings and modifying the operating software system. Attempts to modify the operating system can cause the malfunctions of the device and applications, and there are basis for making void the warranty.

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- Wi-Fi® and Wi-Fi logo these are reserved trademarks of Wi-Fi Alliance association.
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Package contents

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

- Mobile phone: myPhone Hammer AXE LTE,
- Charger (adapter + USB cable),
- Headset HF,
- Tool for untwisting the screws on the back flap,
- Manual,
- Warranty card.

If any part of the above items is missing or it is damaged, contact your seller.

myPhone Hammer AXE LTE set contains a sticker with the IMEI number on the package. Therefore it is recommended to keep the packaging in case of any complaint. Keep the package out of reach of children.

Dispose the package in accordance with local regulations in a situation where it is no longer needed.

Technical specification

-  **Glass touch screen 4,5" i HD resolution (1280 x 720 px)**
Modern display with IPS technology provides an extremely deep colors and a wide viewing angle, allowing you to appreciate movies, photos and games in incredible, real and juicy colors.
-  **Multi-Touch**
The touch screen provides huge fun while working with myPhone Hammer AXE LTE- play, write, draw, rotate images, maps - all with excellent quality of the capacitive glass screen. For better protection, the screen is coated with Gorilla Glass.
-  **4G Network**
Smartphone myPhone Hammer AXE LTE has the function of LTE network support which allows you to use the Internet, video conferencing, location-based services and mobile TV.
-  **Processor Octa Core Cortex-A57&A53 1.7 GHz**
Super efficient, eight-core processor ensures maximum efficiency of the phone. In conjunction with 2GB RAM is an offer for the most demanding users. Demanding games, websites, email - multitasking makes everything works simultaneously in a perfect way.
-  **Camera (main) 13Mpx/Camera (front) 2Mpx**
The front camera allows for easy video chatting and taking pictures. The main camera is capable of taking pictures and making movies with the highest quality wherever you are.

- **WiFi**

MyPhone Hammer AXE LTE is equipped with WiFi technology that provides data transmission with speeds compatible with 802.11b/g /n standards, so you can wirelessly connect to the ubiquitous hot spots and your home network. Receive, send, upload data, programs, and files without restrictions to the network and to other devices.

- **Micro-B USB with OTG**

Thanks to the micro-B USB 2.0 slot you will be able to connect your smartphone to your computer and use the mouse and the keyboard with the OTG cable!

- **MicroSD card reader up to 32GB**

Problems with memory capacity? 16 or 32GB is not enough? myPhone Hammer AXE LTE does not have these problems - use a removable microSD cards and do not worry about memory resources within your phone.

- **Mini jack 3.5 mm**

Smartphone myPhone Hammer AXE LTE contains audio connector mini jack 3.5mm. This provides the comfortable connection of your headphones or Hi-Fi.

- **Android 4.4.4 KitKat system**

Super efficient system made by Google - incredible opportunities are within your hand - all applications are available at any time, the latest Gmail client or browser is just the beginning to what you can find on your smartphone myPhone Hammer AXE LTE- the rest you will find in the Google Play online store.

- **Google Play**

All myPhone smartphones have the ability to use the applications located in the Google Play market. For this purpose, there is a need to: register an individual Google account providing email and the password. After registration and acceptance of the rules you can use paid and free applications listed on Google Play market.

- **RAM memory: 2GB**
- **Internal memory: 16GB**
- **Battery: 3700mAh**
- **Input and output parameters of the charger:**
 - input: 100-240 V~, 50/60 Hz, 150 mA
 - output: 5 V==, 1000 mA
- **Weight: 230 g**

1. Before first use

Installation of SIM card

myPhone Hammer AXE LTE is a mobile phone made in Dual SIM technology which allows you to use two mobile networks simultaneously. First slot supports only MicroSIM card while the second slot supports SIM card or microSIM with the adapter. To properly insert the SIM card:

- Turn off the phone, remove the back cover (by unscrewing two screws with the usage of special tool).
- Insert the SIM card into the slot according to the drawings which are placed under the seat.



MICRO SIM ADAPTERS

Do not install in the phone empty microSIM card adapter (without the card). This will cause a seizing. Attempts to force pull out of the jammed slot adapter can cause mechanical damage to the phone. In the case of a deadlock of SIM slot adapter you should contact an authorized service of myPhone company!

Installation of SIM card

Use only memory cards which are compatible and approved by myPhone. Incompatible memory cards may damage the card itself and the device and remove the stored data. Incompatibility of the memory card can be triggered by an incorrect format of the card (microSD format is required) or unsupported card size (over 32GB). To properly insert the memory card:

- Turn off the phone, remove the back cover (by unscrewing two screws with the usage of special tool).
- Insert the SIM card into the slot according to the drawings which are placed under the seat.

Battery charging

Before first use of the device it is necessary to charge the battery. Charge the battery with the charger from the set. The device has a battery of the capacity of 3700mAh. In case of problems with the battery or in the case when it is necessary to replace it - the unit must be delivered to myPhone's service center. Use only chargers and cables approved by myPhone. Unauthorised chargers or cables can cause the explosion of the battery to or damage to your device. When the battery becomes low, a message about low battery will be displayed. To continue the usage of the device recharge the battery. When the battery is completely flat the device cannot be turned on even when it is charging. Before restarting the device, charge the battery for several minutes.

To charge the battery:

1. Plug in the Micro-B USB (trapeze) into the appropriate slot on the device myPhone Hammer AXE LTE.



Improper connection of the charger (USB cable) can damage the unit or the adapter. Any damage caused by misuse is not covered by the warranty.

2. Connect the charger to the ethernet socker. Once you start charging the phone, on the screen should appear animated charging icon.



While charging the device may heat up. This is normal and should not affect the stability or performance of the device.

3. When the charging icon on the screen becomes static it will mean that the battery is already full and you have to finish the loading.

4. Unplug the charger from the ethernet socker and the phone.



If the device is not properly charged, you must provide them with the charger to a myPhone's service center.

2. Phone's design



Number	Symbol	Function
1		4.5" display
2		Front camera 2Mpx
3		Internal speaker
4		Menu button
5		Home button
6		Back button
7		Microphone
8		Main camera 13Mpx
9		LED
10		On / off / lock button
11		Headphone miniJack 3.5 mm
12		Multifunctional micro-B USB slot
13		External speaker
14		Volume up button
15		PTT button
16		Flap of SIM and SD cards
17		Screws fastening the flap
18		Volume down button
19		SOS button

Buttons

Menu

- One short press activates the advanced options of the menu or additional, e.g. for the desktop screen the options are as follows:
 - Settings,
 - Wallpapers,
 - Scroll effect,
 - Smart effect,
 - Add widgets.

Home

- One quick press takes you to the desktop screen,
- Pressing and holding the button for approx. 2 sec. takes you to view of the list of currently open applications.

Back

- Pressing the button causes the exit from the application / return to the previous screen.

On/off/lock button

- One quick press causes: lock / unlock of the screen.
- Pressing and holding the button for approx. 2 sec. causes:
 - If the phone is switched off – turning on the device
 - If the phone is switched on - calling menu allows you to turn off the device, restart your system, enable / disable airplane mode or rapid changes in sound profile.

Volume up/down button

- Pressing during the voice call causes increase or decrease of the call volume.
- Pressing during audio play of an incoming phone call dampens ringtones.
- Pressing the home screen, in the absence of active connections, increases or decreases the ringtone volume or change the sound of phone's profile to "silent" or "vibrate only".
- Pressing in other applications, controls the volume of music, spoken directions or other sounds.

SOS button

Pressing this button will turn the menu with SOS settings. After configuring these settings, pressing this button another time will cause the phone call to the selected emergency number or send the SMS.

SOS button

Pressing this type of application will open the PTT (push to talk) used to direct communication with other users of this application.

Turning on/off the device

To turn on the device, press and hold (about 3 seconds) on / off button.

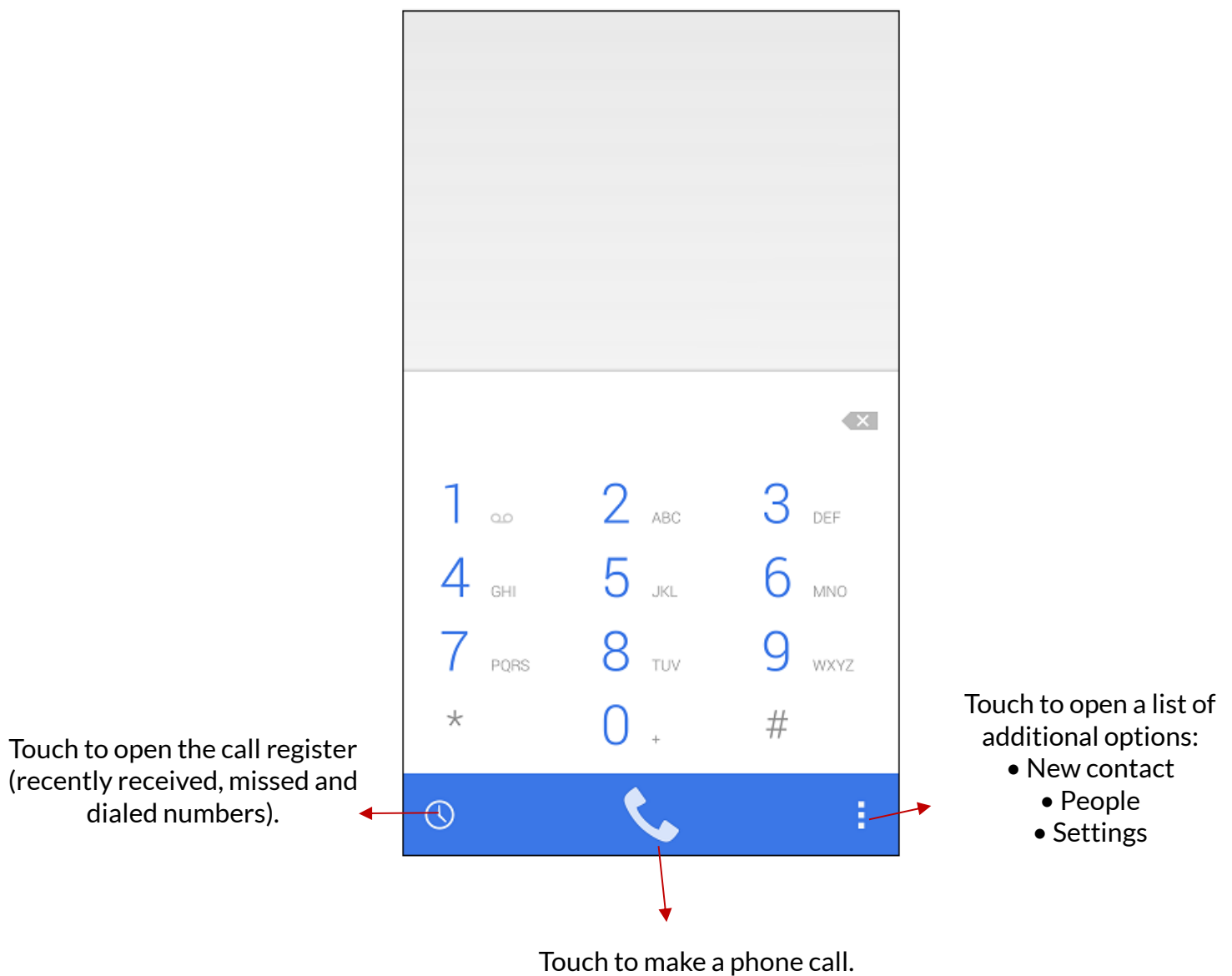
To turn off the device, press and hold (about 3 seconds) on / off button then select [Off].

3. Communication

Making calls

To make a phone call:

- Touch the “phone”  icon which is placed on the home screen or in the main menu of the Android system.
- Insert the phone number that you want to call.
- Press "handset" with the name of the SIM card from the bottom of the screen to make a phone call.



Sending the message

This phone can be used to exchange text and multimedia messages with other mobile phones. To manage messages use the application "SMS / MMS" located on the home screen or in the phone's main menu. Incoming and outgoing messages for the same contact will be recorded as a single conversation, so you can conveniently watch the entire message history with a certain contact.

4. Safety notes

Solving problems

In the case of any problems with the device we advise you to save your data and then restart the phone (restart). If the problem still remains, read and follow these tips to use some of the following suggestions in case of trouble with a particular section of operation.

- SD memory card - make sure that it is properly installed in the correct SD card slot. If it does not work then use a different SD memory card.
- USB work - check if your phone is properly connected to another device. Check the form of USB connection in the phone settings (available in screen shortcut notifications). If it does not help then try another USB cable.
- Internet / Wi-Fi - check if your phone operates in flight mode (airplane mode prevents you from using any wireless functions). Check network range. Check whether the function of the device is activated.
- Bluetooth - check the visibility options of Bluetooth devices that you use. Make sure that both devices are within the range of the Bluetooth connection and there are no barriers between them interfering the Bluetooth (interesting fact - some LCD monitors absorb magnetic waves). Make sure that the devices have enough memory to exchange files. Check that both devices operate in flight mode (airplane mode disables the Bluetooth).
- Sounds - make sure that the sound in the phone is not muted and check other sound settings of the phone. Check if the cord is correctly connected with the 3.5mm minijack socket (or not). Some endings of minijack differ from the others and it can be also the reason - try a different cable.
- Pictures and screenshots - check if the camera lens is not overlapped by something. Check whether the device has enough memory on the SD card. Check the installation of the SD memory card.
- Although the battery is charged, the level of charging constantly falling - turn off all options, such as Wi-Fi, Bluetooth and then reduce the brightness of the screen (these options consume the major part of the battery of the device) then turn on the airplane mode. These simple steps accelerate battery charging. It is recommended to charge the device with the charger and not with the usage of the computer's USB port.

If the problem still occurs then contact seller.

Making screenshots

While using your phone it is possible to take a snapshot of your screen whenever you want and save it in the device's memory. To do this, hold down On / Off and Volume buttons simultaneously- after this operation the screenshot will be executed and saved in the device's memory in a certain folder **Pictures → Screenshots**.

Support of memory cards

- Do not remove the memory card while the data is transferred to it or it is used by the device. This may cause data loss or damage to the card or the device.
- Do not touch the gold joints of the memory card with your fingers or metal objects. If they are dirty, wipe the card with a soft cloth.

Protection of private data and important information

- It is recommended to make regular backups of important data. The myPhone company is not responsible for data loss.
- Before disposing of the device, remove all data ([Menu] → [Settings] → [Backup and remove all data] → [Original settings] → [Reset the phone]). In this way you can protect yourself against the access to your personal data by the unauthorized persons.
- While downloading applications refer to the on-screen information. Be careful with applications that have access to many functions or to a significant amount of personal data.
- Regularly check your account in terms of unauthorized or suspicious use. If you will discover the signs of misuse of personal data, contact your service to delete or change your account data.
- In the case of loss or theft of the device, immediately change account passwords to protect personal data.
- Try not to use applications from unknown sources. Lock the device using the pattern, password or PIN.
- Do not distribute copyright-protected material.
- It is not allowed to distribute the copyrighted content without obtaining the permission of the copyright holder. Failure to do so may result in copyright infringement. The manufacturer is not liable for any legal consequences by the user's illegal use of copyrighted material.

Notes about the correct use of battery

- The battery in this device can be powered via the USB port. But it is not recommended form of charging the device during operation due to the low charging power offered by the USB port and despite the fact of charging the battery, it can be still unloaded. If you want to charge the battery in this way, switch off the device. If the battery is low, charge it to continue using the device. If you want to prolong the battery life, let him run down by less than 20% of the full battery, then fully charge it.
- If you are not using a charger, disconnect it from the device. Overcharging will shorten the battery life.

- The temperature of the battery affects the quality of its charging. Before you begin the process of charging, the battery can be cooled or you can raise its temperature to be similar to the standard room temperature. If the battery temperature exceeds 40 degrees, the battery can not be charged!
- Do not use a damaged battery!
- The battery life may be shortened if it is exposed to very low or very high temperature; this causes a disruption in the operation of the device even if the battery is charged correctly.

Maintenance of the device:

To extend the life of the device:

- Keep this device and its accessories out of reach of children.
- Avoid the contact with liquids; it can cause the damage to electronic components of the device.
- Avoid very high temperatures; they may shorten the life of electronic components of the device and melt the plastic parts and destroy the battery.
- Do not try to disassemble the device. Unprofessional intervention in the device can seriously damage or destroy it.
- For cleaning use only dry cloth. Do not use cleaners with high concentration of acidic or basic.
- Use only original accessories, violation of this rule may void your warranty.
- The package of the device can be recycled according to local regulations.



Safety while listening to music / making phone calls.

This phone is capable of producing loud noises which may damage your hearing. When using the mobile or speakers it is recommended to put the machine at a safe distance from your ear and do not listen to the sounds of high volume for a long time.

SAR index

SAR is a value that indicates the amount of radiation which is emitted by the phone. The following table presents the maximum SAR values for mobile: myPhone Hammer AXE LTE.

	GSM900	GSM1800	WCDMA BAND I	LTE BAND 1	LTE BAND 3	LTE BAND 7	LTE BAND 20
HEAD	0.366	0.099	0.239	0.239	0.254	0.160	0.388
BODY	0.520	0.174	0.197	0.284	0.251	0.522	0.341

Safety of the environment

Turn off the device in areas where its use is prohibited or where it may cause interference or danger. The use of any equipment that uses radio waves can cause the interference with medical devices (e.g. a stethoscope or a starter) or they are not properly secured (if there are doubts then consult with your doctor or medical device manufacturer).

Attention	Statement
The manufacturer is not responsible for the consequences of the situation caused by improper use of the device or failure to comply with the above recommendations.	The software version can be improved without prior notification.

Proper disposal of used device



■ The device is marked with a crossed-bin, according to the European Directive 2012/19 / EC on used electric and electronic equipment (Waste Electrical and Electronic Equipment – WEEE). Products marked with this symbol should not be recycled or disposed with other household waste after the expiration of the use. The user is obliged to dispose of used electrical and electronic equipment by delivering them to a designated point at which such dangerous wastes are subjected to be recycled. The collection of this type of waste in dedicated places and the right process of recovery contribute to the protection of natural resources. Proper disposal of waste electrical and electronic equipment has beneficial effects on human health and environment. For more information on where and how is to get rid of the used electrical and electronic equipment with environmentally safe way, the user should contact local government office, the waste collection point or the sale point where the user purchased the device.

Correct disposal of used batteries

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

Declaration of conformity with European Union Directives



Hereby, myPhone Sp.o.o declares that this product complies with the essential requirements and the other provisions of European Directive 1999/5 / EC.

On the website: www.myphone.pl you can see the declaration of conformity for a given product by choosing its name from the list located there.

Numer Deklaracji 86/02/2015
Number of Declaration of Conformity

Data wystawienia deklaracji 11-06-2015
(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. Nowogrodzka 31, 00-511 Warszawa
(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)

Hammer AXE LTE
(typ wyrobu / type of model)

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

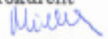
Safety;	EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013
SAR;	EN 50360:2001/A1:2012 EN 62209-1:2006 EN 62209-2:2010 EN 62479:2010 EN 50566:2013
EMC;	EN 301 489-1 V1.9.2 EN 301 489-3 V1.6.1 EN 301 489-7 V1.3.1 EN 301 489-17 V2.2.1 EN 301 489-24 V1.5.1
RADIO;	EN 301 511 V9.0.2 EN 301 908-1 V6.2.1 EN 301 908-2 V6.2.1 EN 301 908-13 V6.2.1 EN 300 328 V1.8.1 EN 300 440-1 V1.6.1 EN 300 440-2 V1.4.1 EN 300 440-1 V1.7.1 EN 300 440-2 V1.5.1

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: 2015

11-06-2015 Warszawa
(data i miejscowość / date, place)

Prokurent

Dominika Michalska
(podpis sygnatariusza)