

GO MD USA

X23 PROTAB



User Manual / Manual de Instrucciones

1. Safety Precautions

1. Do not place heavy or sharp objects on the LCD / tablet and do not press your fingers onto screen (touchscreen) so as not to damage the touch layer or screen.
2. Do not expose your LCD / tablet to direct sunlight and heat radiation and do not cover it.
3. Do not use the tablet in the environment with higher or lower temperature than the recommended one: 10° C to 40°C.
4. Do not expose the tablet to dusty and humid environments over 85% including rain and liquids.
5. Do not use any corrosive cleaning agents for cleaning the LCD and tablet.
6. Do not expose the table to strong magnetic or electronic interferences.
7. Do not use other power adapters than those that are the part of the tablet. The supplied power source can only be connected to the electrical system, whose voltage corresponds to the source nameplate (110 V ~ 240 V, 50-60Hz).
8. Keep the power adapter out of places with lower combustion and on the parts of human body, because the adapter is getting hot and can cause an injury. Keeps always the entire process of device charging under control, so that to avoid personal injury and property damage due to fire or electric breakdown from the outlet.
9. Do not use the tablet while eating or drinking.
10. The tablet should not be used in activities that need special attention and caution, and place greater demands on visual perception during activities.
11. The tablet should not be used when walking, cycling, driving or during other means of transport, and when operating any mechanism or equipment.
12. When using a headset with the tablet, it is recommended to not set a high volume because the user will no longer completely perceive the surrounding environment and all possible risks.
13. Keep out of the reach of children.
14. If the tablet was for some time in the environment with a lower temperature than 10° C, leave this tablet off in a room at temperature 10 to 40° C for more than two hours. Only then you can switch it on.
15. Set up the claim for warranty repair of device at your dealer.
16. Do not increase a volume to the extent causing the hearing damage.
17. Only charge the batteries when they are empty. Do not let them discharge below 15%. Disconnect from the power supply after charging.
18. Not designed for use near water, e.g. next to a bath-tub, basin, sink, kitchen sink, in a wet basement or near a swimming pool.
19. Update your tablet as soon as a new version of software (Android) is available).
20. The buyer is obliged to provide a serial number on the warranty card as well as in the delivery note and the proof of purchase. In this context, the buyer acknowledges that unless the serial number of goods is not marked on the proof of purchase, delivery note and in the warranty card and therefore it cannot be possible to compare this serial number marked on goods and its protective packaging with the serial number stated in the warranty card, delivery note and the proof of purchase and thus to verify that the goods runs from the seller, the service center is competent to claim such a goods automatically and reject it immediately. The buyer must instruct all persons to whom the goods would be subsequently sold.

2. OtherPrecautions

Follow the rules for working with electrical devices and plug the power supply cord only to the corresponding electrical outlets. The user is not competent to dismantle the device or replace any part of it. When opening or removing the covers the risk of electric shock is threatening. The incorrect reassembly may also lead to your injury by electric shock. In case of necessary service intervention contact exclusively qualified service technicians. Any unprofessional intervention by the tablet with unauthorized service or a change in the device will invalidate the warranty and the manufacturer / distributor will not be liable for any consequences

3. Maintenance ofDisplay

Use a soft cloth, preferably with a microfiber to wipe the tablet and prevent screen scratches. Do not wipe the touchscreen by hands. Never clean the touchscreen with aggressive cleaners and sprays. If you spill the tablet by water turn it off immediately. Dry the entire tablet carefully using absorbent paper or a soft cloth and leave it dry several hours. To dry do not use a hair dryer, a high temperature could damage it.

4. Description ofTablet



Tablet X23Pro

Power - control button for ON/OFF/SLEEP

Headphone - headphone jack.

USB-C - jack for connecting USB devices using USB-C - USB reduction and also for power supply.

Volume - control button for sound up/down.

Reset - used to restart the tablet (do not use a sharp object)

SIM / TF slot - Tray for connecting SD card and SIM card

MIC - microphone

Speaker - speakers

Camera - cameras

5. Technical parameters:

FCC ID		2BD6MX23PROTAB
Model No.		X23Pro
Operating system		Android™ 13
Processor		T606, Octa-core, 2 x A75@1.6GHz + 6 x A55@1.6GHz
Memory		4 +64GB
Display	LCD display	10.1"IPS 1280x800
	Touch panel	2.5D G+G
Wi-fi:		802.11a/b/g/n/ac
Bluetooth		BT 5.0
GNSS		GPS+aGPS
Sound	Built-in speaker	
	Built-in microphone	
Camera		Front 2.0MPx, rear 5.0MPx
G sensor		Supported
Connectivity	WIFI	802.a/b/g/n/ac
	BT	5.0
	GSM	850/900/1800/1900
	WCDMA	B2/B5
	FDD	B2/4/5/12/13/25/26/41(HPUE)/66/71
External slots		1 x SIM card + 1x microSD card (support up to 256GB microSD)
		1 x stereo headphones (3,5")
		1 x USB - C 2.0 port
Color		Black front case and blue back case
Battery		5 000mAh, 3.8 V high polymer lithium battery
Power adapter		USB 5V, 2.0 A

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Individual technical parameters, the description of the tablet and the design may differ depending on the different versions of the tablet and Android updates and you can visit www.gomdusa.net

6. First QuickSetting

Settings:

1. Setting of language

Settings - Language & input - Language – Select language-put the selected language to the top

2. Wi-Fi setting

Settings - Network and Internet - Internet - Wi-Fi - click on the button - Wi-Fi will turn on - select the desired network - enter the password - click on - Connect

3. Setting up installation of applications from unknown sources

Settings - Applications - Applications with special access - Install unknown applications - Enable for the application from which you want to install the unknown application

4. Installation of applications

- You can download thousands of apps on Google Play (please login with your GoogleAccount)
- Applications downloaded on a USB flash drive

5. Deleting of applications

- Hold the application on the desktop for ca. 1 second, then you will see a cross on the top. Using your finger bring the application to the cross.

Basic operation of the tablet:

1) Power on / off

- long pressing the button on the top of the tablet to power on / off tablet

2) button for Sleep

- short pressing the button to lock on

3) button for Waking up (LCD off)

- short pressing of button to lock on + unlock by pulling across display

4) button for Unlock

- long pressing of button to lock on + unlock by pulling across display

Camera:

Do not use manual focus while shooting a video, you may hear camera focusing in the video. The camera is equipped with autofocus and there is no need to focus manually during shooting.

Installation of SD card and SIM card:

The tablet must be turned off when inserting and removing the SIM / SD card. When the tablet is turned off, you can insert a microSD expansion card and a SIM card. The card slot needs to be removed using the clip from the package. Then insert the cards into the slots and slide the card slot back into the tablet. Make sure the sides are oriented correctly!

First use of tablet:

Before first use leave the tablet at least 15 minutes to charge, otherwise the tablet may not start.

Tablet charging:

The tablet has intelligent charging system. If the battery is fully discharged it is time to let the tablet charge for a longer time. The system charges the battery with a small current to certain level to recovery and then tablet start quick charging. The tablet cannot be turned on in first phase. The tablet can be turned on at first when a battery symbol indicates at least 2% of the charge. This process can take 40 minutes. This charging system significantly prolongs the battery life. The tablet's battery should not be drained below 10% for the long

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the

instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

SAR Information Statement

Your Tablet PC is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S.

Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for Tablet PC employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the Tablet PC transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the Tablet PC while operating can be well below the maximum value. This is because the Tablet PC is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a Tablet PC model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model Tablet PC when worn on the body, as described in this user guide, is 0.80 W/Kg (Body-worn measurements differ among Tablet PC models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 0.79 W/Kg. While there may be differences between the SAR levels of various Tablet PC and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model Tablet PC with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model Tablet PC is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on

FCC ID: 2BD6MX23PROTAB Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. * In the United


States and Canada, the SAR limit for mobile Tablet PC used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

The SAR test distance is 0mm.

Declaration of conformity

HerbyLHPI Group Inc declares that this Tablet PC X23Pro is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Use the X23Pro in the environment with the temperature between 0°C and 55°C

Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss. 

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

The product shall only be connected to a USB interface of version USB2.0

SAR: The device complies with RF specifications when the device used at 5mm from your body.

Adapter shall be installed near the equipment and shall be easily accessible.

The plug considered as disconnect device of adapter

Adapter Model: BOS050200-01A

Input: AC 100-240V 50/60Hz 0.45A

Output: DC 5.0V, 2A

Manufacturer: LHPI Group Inc

Address: Piso 8 Torre Universal, Federico Boyd, Panama City, Panama

Tel: (888)818-9220

Fax: (888)818-3642

E-mail: Apollo Arcallana

The highest SAR value for this Tablet PC tested* is 0.904 W/Kg against the head and 1.473 W/kg at 5 mm from the body.

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