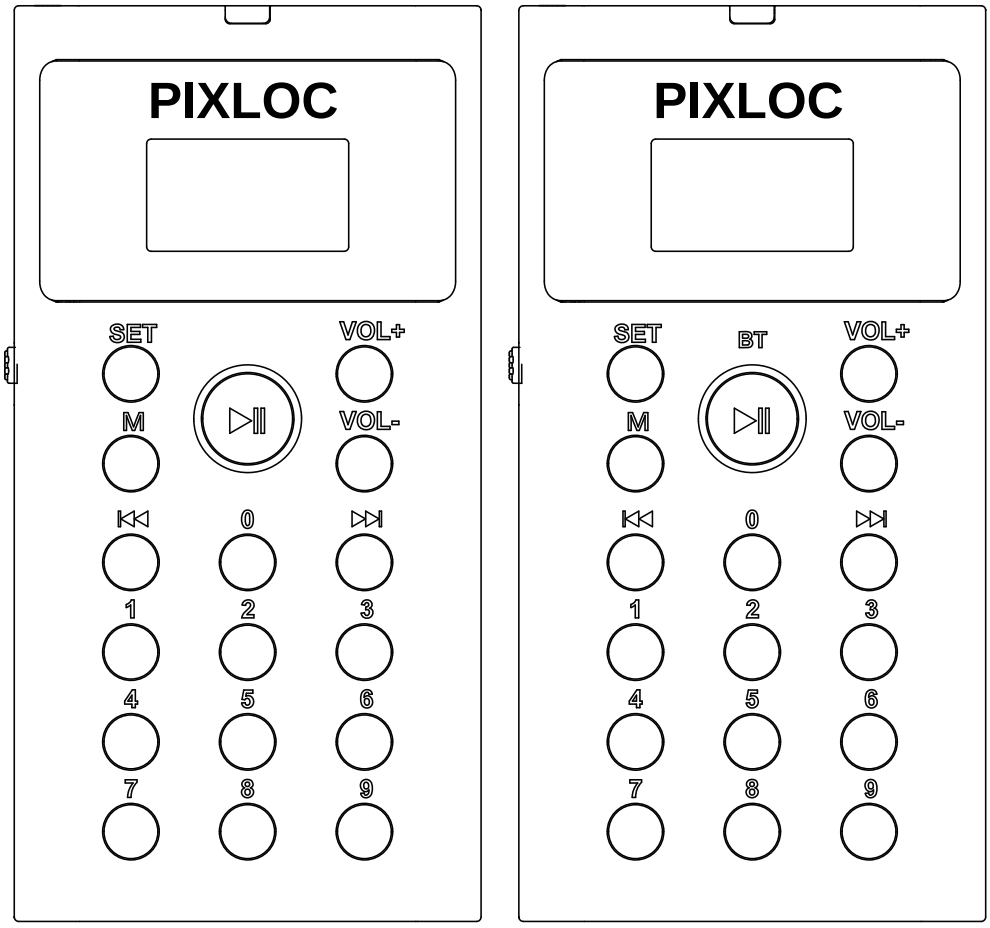
PIXLOC



PIX1128 PIX1128B

Product Manual

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Note: The page numbers in the above languages are the corresponding page numbers in the scanned code attachment.

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Note:In order to protect the environment and save paper,please contact our service or scan the QR code to download the multi-language User Manual:including English, French,German,Italian, Spanish,Russian,etc.

Anmerkung: um die umwelt zu schützen und papier zu sparen, nehmen sie bitte kontakt zu unseren diensten auf Oder scannen sie den code # ein und downloasen sprachhandbücher in mehreren sprachen englisch, französisch, Deutsch, italienisch, spanisch, russisch usw.

Note: afin de protéger l'environnement et d'économiser du papier, veuillez contacter notre service ou scannez le code QR pour télécharger le manuel d'utilisation multilingue: y compris anglais, français, allemand, italien, espagnol, russe,etc.

Nota: al fine di proteggere l'ambiente e salvare la carta, si prega di contattare il nostro servizio o scansionare il codice QR per scaricare il manuale utente in più lingue: inglese, francese, tedesco, italiano, spagnolo, russo, ecc.

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Примечание: для того, чтобы защитить окружающую среду и сохранить бумагу, пожалуйста, свяжитесь с нашим сервисом или сканировать QR код для загрузки многоязычных руководство пользователя: английский, французский, немецкий, итальянский, испанский, русский и т.д..

注:環境を保護し、紙を節約するために、英語、フランス語、ドイツ語、イタリア語、スペイン語、ロシア語などの多言語ユーザーマニュアルをサービス部門またはスキャンQRコードに連絡してダウンロードしてください。

1. Precautions

1.Language folder name and audio file copy requirements:

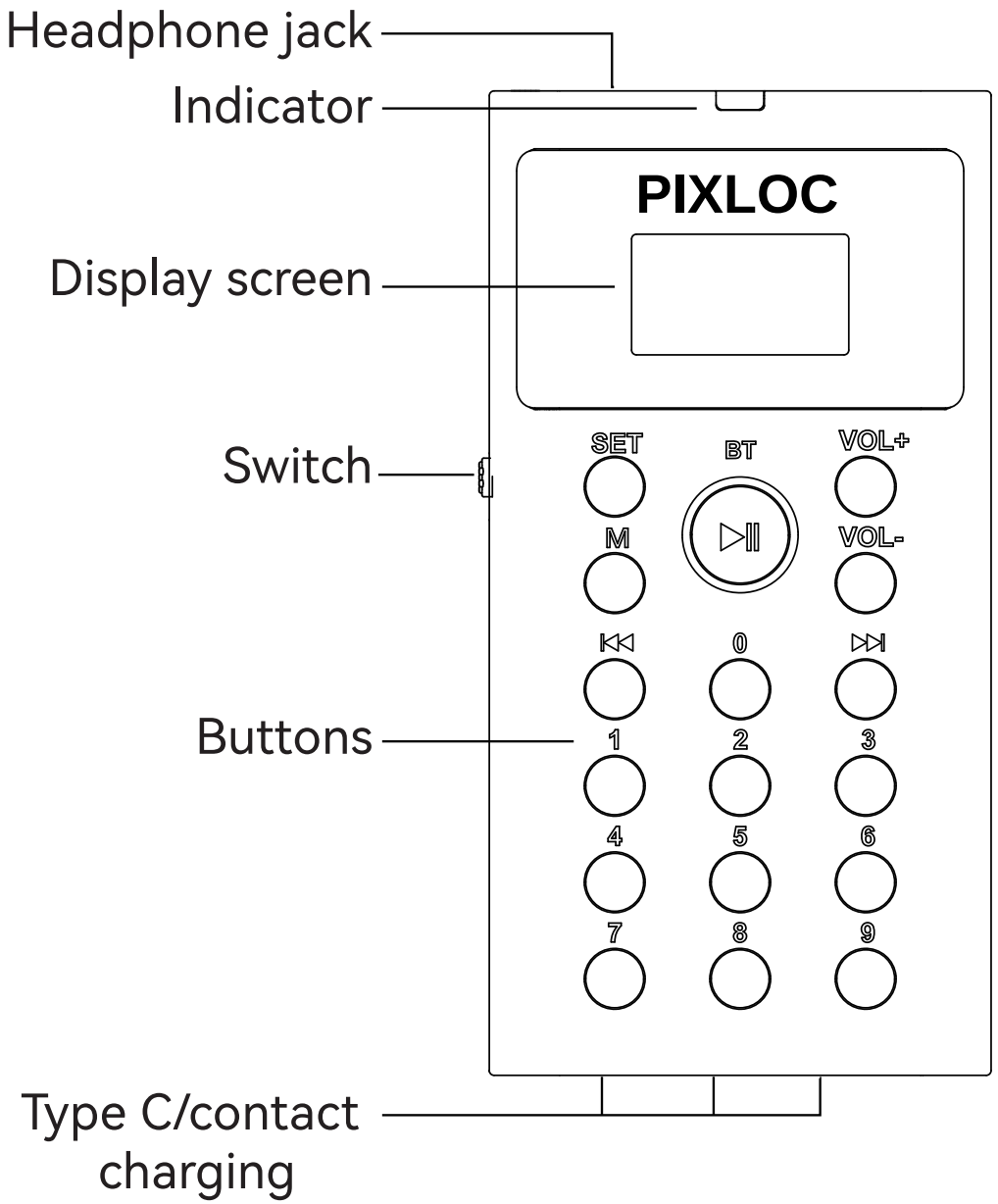
(1)The machine has 41 built-in language folders as shown in the figure below. Please select according to actual needs. If the language folder is accidentally deleted, please refer to the following diagram to create a new language folder. The file name must be in uppercase letters.

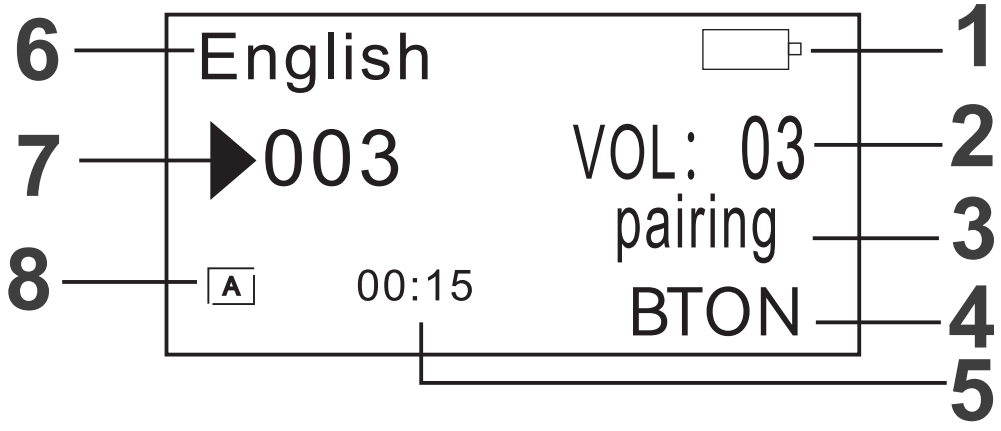


(2)The audio files and language files of the corresponding languages need to be placed one by one. If there is no audio file in the language folder, the language display part on the screen will not display the corresponding language.

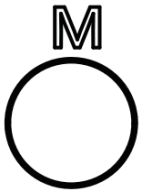
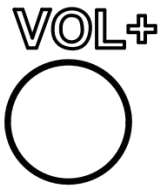
(3)Audio file name requirements: The file name must start with a capital letter, followed by three Arabic numerals, such as E001, E002, C001, C002, etc., and the first letter of the file name must be consistent with the first letter of the corresponding folder. The Arabic numerals are in order.
2.If only 50 tracks are copied, when you play tracks numbered 51 and later, the screen will display the corresponding track numbers for detection. After about 3 seconds, the largest track number stored, which is 050, will be played.
3.Low battery reminder: when the device's battery life is less than 1 hour, the indicator light will flash red.
4.Please confirm the trial audio effect before formal use.
5.Contact charging is only available when the charging box accessory is selected for charging.
6.If the Bluetooth version device fails to connect, it is recommended to repeat the pairing operation.

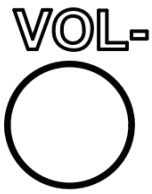
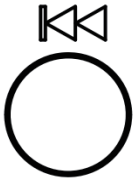
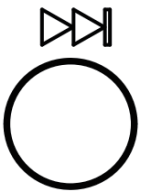
2. Interface button display instructions





1-battery power
2-earphone volume
3-bluetooth pairing(Bluetooth version)
4-open the Bluetooth(Bluetooth version)
5-Duration of the current track
6-Current language
7-Current track
8-Play mode

	Setting Key	Long press for about 2 seconds to switch the language
	Mode switch key	Press and hold for about 2 seconds to switch the playback mode
	Play/Pause button Bluetooth switch button	IShort press to play/pause audio Press and hold for about 3 seconds to start Bluetooth pairing (BT indicates the Bluetooth version, the standard version does not have the BT logo)
	Volume up button	Short press to increase the headphone volume

	Volume down button	Short press to reduce the headphone volume
	Previous song key	Short press to switch to the previous song
	Next song key	Short press to switch to the next song
Number key	On-demand digital buttons	Short press to play digital tracks on demand

3. Functional Operation Instructions

3.1 Language Settingsdevice when transferred to other users.

Press and hold for SET about 2 seconds to switch the language.

3.2 Playback mode settings

3 modes for MP3 playback : manual on-demand mode (factory default mode) for no icon, A full song loop playback mode, and 1 single song loop playback mode. Long press for M about 2 seconds to set the desired playback mode. After setting, the setting will not be retained and the device will be restored to factory status when it is turned on again. Track 000 is the factory trial audio of the product. It will automatically play when it is turned on. Please confirm the trial effect and then enter the on-demand track according to your needs. When it is officially used, the factory trial audio track 000 can be deleted, and the official explanation track will not be played automatically. The serial number must be incremented from 001.

3.3 MP3 playback settings

3Press to play normally, and press again to pause. Press or to switch tracks, and the display will also show the number of the currently playing track.

3.4 MP3 track input settings

In the playback pause state, enter the desired track number with the numeric key, the screen will display the corresponding track number, enter 3 digits to automatically play the track, enter 1-2 digits and press the Play/Pause button to confirm the play. If you do not press the Play/Pause button to confirm, the screen will only display the entered track number and the track cannot be played.

3.5 MP3 volume adjustment

Press or to adjust the volume. There are 16 levels in total. Users can choose according to their needs. After the setting is completed, the setting will not be retained and it will be restored to factory status when it is turned on again.

3.6 Copy/Delete MP3 Tracks

Use the accessory USB cable to connect the machine and the computer, and copy and delete the audio files in the required language folder. After the operation is completed, please restart the machine .

3.7 Bluetooth pairing instructions

If it is a Bluetooth version device, Bluetooth is activated when it is turned on. The screen displays BT ON and the indicator light flashes. Press and hold for 

about 3 seconds to start the Bluetooth pairing search . The screen prompts pairing for a few seconds and then disappears. The Bluetooth pairing indicator light flashes blue quickly. The pairing connection indicator light flashes blue slowly. The Bluetooth connection failure indicator light is off.

4. Specifications

Size	52mm*102mm *14.5mm	Weight	60g
Headp hone plug	3.5mm	Bluetooth version	5.0
Built-in storage	16G	language	41 types
Charging method	Type C/contact charging	Battery capacity	1500mAh
Charging voltage	DC 5V	Charging time	About 4h
Working current	35mA (standard version) 5 5mA (Bluetooth version)	Battery life	About 40h
Volume	Level 16	Operating temperature	-10℃-50℃
Distortion	<1%	Signal-to-Noise Ratio	-82db
Frequency Range	20hz-20khz	Rated voltage	3.7V

Note: Charging time and battery life depend on the actual usage environment, so actual results will vary.

USB charging/data cable	1pcs
earphone	1pcs
Sponge cover	6pcs
Lanyard	1pcs
manual	1pcs

CAUTION

RF ENERGY EXPOSURE AND PRODUCT SAFETY GUIDE

Before using this device, please read this guide which contains important operating instructions for safe usage, control information and operational instructions for compliance with RF Energy Exposure limits in applicable national and international standards.

User ' instructions should accompany the device when transferred to other users.

US FCC requirements

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 .

(2) His device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device. 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.

European CE requirements

Simple EU declaration of

HENAN ESHOW ELECTRONIC COMMERCE CO., LTD declares that the radio equipment type is in compliance with the essential requirements and other relevant provisions of RED Directive 2014/53/EU and the ROHS Directive 2011/65/EU and the WEEE Directive 2012/19/EU ; the full text of the EU declaration of conformity is available at the following internet address: www.PIXLOC .com .

Canadian IC Requirements

TLicence-exempt radio apparatus

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

European CE requirements

Simple EU declaration of conformity

- HENAN ESHOW ELECTRONIC COMMERCE CO., LTD declares that the radio equipment type is in compliance with the essential requirements and other relevant provisions of RED Directive 2014/53/EU and the ROHS Directive 2011/65/EU and the WEEE Directive 2012/19/EU ; the full text of the EU declaration of conformity is available at the following internet address: www.rete kess .com .

SDisposal Environmental

he crossed-out wheeled-bin symbol on your product, literature, or packaging reminds you ou tha t all electrical and electronic products, batteries, or accumulators must be taken to designated



collection locations at the end of their working life. Do not dispose of these products as unsorted municipal waste. Dispose of them according to the laws and rules in your area . lug

RF Safety (Note: Applicable to TX products)

tKeeping the radio at a proper distance is important as RF exposure decreases with increasing distance from the proper antenna. A proper antenna is an antenna supplied with this radio by the manufacturer or specifically authorized by the local authority for use with this radio. This radio can only be operated by use of an antenna of a type and maximum (or lesser) gain approved for the transmitter under regulations and rules. This transmitter must operate with the antenna(s) documented and in Push-to-Talk and body-worn configurations as documented. Using a uthorized accessories is important because the use of Non-PIXLOC accessories may result in exposure levels,

accessories may result in exposure levels, which exceed the IEEE/ICNIRP RF exposure limits.

Transmit no more than the rated duty factor 50% of the time. Transmitting necessary information or less, is important because the radio generates measurable RF energy exposure only when transmitting in terms of measuring for standards compliance. For users who wish to further reduce their exposure, Some effective measures to reduce RF exposure include:

- Reduce the amount of time spent using your wireless device.
- Use a speakerphone, earpiece, headset, or other hands-free accessory to reduce proximity to the head (and thus head exposure). While wired earpieces may conduct some energy to the head and wireless earpieces also emit a small amount of RF energy, both wired and wireless earpieces remove the greatest source of RF energy (handheld device) from proximity to the head and thus can greatly reduce total exposure to the head.
- Increase the distance between wireless devices and your body.

License-free transmitter only

This radio is designed for and classified as “General population/uncontrolled environments ”. General population/uncontrolled environments are defined as locations where there is exposure of individuals who have no knowledge or control of RF exposure level.

Hand-held Mode



To control your exposure and ensure compliance with the controlled environment exposure limits, always adhere to the following procedure:

-To receive calls, release the PTT button.

-To transmit (talk), press the Push-to-Talk (PTT) button in front of the face.

-Hold the radio in a vertical position with the microphone (and other parts of the radio including the antenna) at least one inch (2.5 centimeters) away from the nose or lips.

Electromagnetic Interference/-Compatibility

Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, designed, or otherwise configured for electromagnetic compatibility. During transmissions, your radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so. such as hospitals or healthcare facilities .

For handheld transmitter only

Persons with pacemakers, implantable cardioverter defibrillators (ICDs) or other active implantable medical devices should:

- Consult with their physicians regarding the potential risk of interference from radio frequency transmitters, such as portable radios (poorly shielded medical devices may be more susceptible to interference).
- Turn the radio OFF immediately if there is any reason to suspect that interference is taking place.

● Do not carry the radio in a chest pocket or near the implantation site, and carry or use the radio on the opposite side of the body from the implantable device to minimize the potential for interference.

Hearing Aids: Some digital wireless radios may interfere with some hearing aids. In the event of such interference, you may want to consult your hearing aid manufacturer to discuss alternatives.

Other Medical Devices: If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from RF energy. Your physician may be able to assist you in obtaining this information.

Protect your hearing

Note: Accessories that can make sounds, such as pagers and headphones, require safety warnings to protect hearing.

● Use the lowest volume necessary to do your job. Turn up the volume only if you are in noisy surroundings.

● Limit the amount of time you use headsets or earpieces at high volume.



● When using the radio without a headset or earpiece, do not place the radio's speaker directly against your ear.
● Use carefully with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss .
CAUTION : Exposure to loud noises from any source for extended periods of time may temporarily or permanently affect your hearing. The louder the radio's volume, the less time is required before your hearing could be affected. Hearing damage from loud noise is sometimes undetectable at first and can have a cumulative effect.

Batteries Safety Warnings for safe use of batteries

Note: Similar or identical meanings are acceptable

- WARNING: KEEP NEW OR OLD USED BATTERIES OUT OF REACH OF CHILDREN. Keep batteries out of reach of children.
- ın the event of a battery leaking, do not allow the liquid to come into contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice immediately.
- If a radio or a battery has been submerged in water, please dry and clean it before use. Do not dry the radio or battery with an appliance or heat source, such as a hair dryer or microwave oven. If the radio has been submersed in a corrosive substance (eg saltwater), rinse the radio and battery in fresh water, then dry them.

Recommended charging guidelines for secondary batteries (rechargeable batteries)

- Turn off your radio before charging.
- Batteries shall be charged at 10℃~40℃ environment temperature specified. If the

environment temperature is lower than 0℃, the charge shall be prohibited.

- Rechargeable batteries need to be charged with a dedicated charger provided for each piece of equipment before you first use them.
- Rechargeable batteries are only to be charged by adults or by children at least 8 years old under adult supervision.

Children's Products

WARNING: CHOKING HAZARD-Small Parts. Not suitable for children under 3 years old.



Equipped with type C charging port

The power delivered by the charger must be between min [2.5] Watts and max [10] Watts required by the radio equipment in order to achieve the maximum charging speed.

Authorized Accessories List

- Contact PIXLOC for assistance regarding repairs and service.
- For a list of PIXLOC-approved accessories for your radio model, visit the website http://www.PIXLOC.com

Guarantee

Model Number: _____
Serial Number: _____
Purchasing Date: _____
Dealer: _____ Telephone: _____
User's Name: _____ Telephone: _____
Country: _____ Address: _____
Post Code: _____ Email: _____

Remarks:
1.This guarantee card should be kept by the user, no replacement if lost.
2.Most new products carry a two-year manufacturer's warranty from the date of purchase.
3.The user can get warranty and after-sales service as below:
●Contact the seller where you buy.
●Products Repaired by Our Local Repair Center
4.For warranty service, you will need to provide a receipt proof of purchase from the actual seller for verification
Exclusions from Warranty Coverage:
1.To any product damaged by accident.
2.In the event of misuse or abuse of the product or as a result of unauthorized alterations or repairs.
3.If the serial number has been altered, defaced, or removed.









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