

LLOYTRON®

LINKABLE | WIRELESS
MIP™ SYSTEM 3

OPERATING INSTRUCTIONS

Accessory Portable Receiver



MODEL: B7931

thank you

Thank you for the purchase of this quality **LLOYTRON MIP SYSTEM 3™** product. Used carefully and in accordance with the instructions enclosed, it should give you trouble free performance over a long period of time. Please retain these instructions for future reference.

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FEATURES

- 32 Selectable Melodies
- Free Standing or Wall Mountable Positioning
- Wireless Operation
- 175 Metre Operational Range (unobstructed)
- Flashing Strobe
- Chime Selection Function
- Chime Replay Function
- Variable Volume Control
- Built-in Clip for Portable Use
- Battery Operated - 2 x 'AA' Batteries (Not Included)

SPECIFICATIONS

- Operating Voltage: 3v DC
- Chime unit requires: 2xAA alkaline batteries (not included)
- We recommend Duracell batteries. Do not use Carbon Zinc or Rechargeable batteries.
- Operating Frequency: 433.33Mhz
- Noise Output: 80dB
- Chime Unit is IP44 rated for outdoor or indoor use

■ 32 CHIME SOUNDS

Each tune has been custom-selected for the UK market giving high quality sounds which are relevant for everyday use.

The 32 melodies include:

- | | |
|-------|---|
| 1-6 | Tubular Bell Ding Dongs |
| 7-11 | Ding Dong |
| 12 | Big Ben Strikes |
| 13 | Big Ben Chimes |
| 14-18 | Church bell chimes |
| 19-20 | Buzzers |
| 21-25 | Festive: Happy Birthday, Halloween, and Christmas |
| 26-31 | Sound Effects: Dog Bark, Door Knock, Air Raid Siren |
| 32 | Security: "Stop Thief" message |

OUT OF BOX

Inside this box;

- 1x Chime Receiver unit
- 1x Operating Manual

You will be required to Link/Programme this receiver to your other MIP System™ Chime Units.
See section on Link / Programme devices

IMPORTANT SAFEGUARDS AND PRECAUTIONS

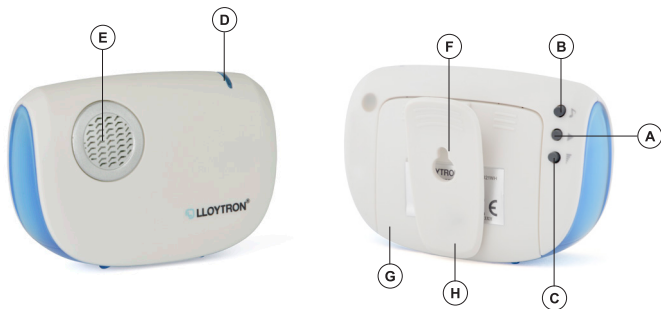
SAVE THESE INSTRUCTIONS

- Read all instructions carefully
- For Household use only
- The portable receiver can be used outdoors during dry conditions
- To prevent against the risk of electric shock, do not submerge and part of this appliance in water.
- This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of this product, by a person responsible for their safety.
- Children should be supervised to ensure they do not play with this appliance.
- Cleaning and user maintenance should not be made by children.
- Never let children push anything into holes or slots in the cabinet – this could result in an electric shock.
- Should you find the range sensitivity or quality of sound deteriorating, replace old batteries with new ones as soon as possible. The use of long life Alkaline batteries is recommended.
- Dispose of old batteries carefully and in accordance with local government guidelines.

DO NOT

- Do not leave the receiver outside or use in damp conditions
- Do not use rechargeable batteries
- Do not mix old and new batteries or different chemistry of batteries.
- Do not use for any purposes other than the intended use.
- Do not use if damaged in any way.
- Do not dismantle. There are no serviceable parts.

LOCATION OF CONTROLS



A – Chime Replay Button

Pressing this button will repeat the current chime or melody. This button is also used for programming the MIP™ network.

B – Chime Selection Button

Press the chime selection button repeatedly to cycle through the 32 melodies to find the chime of your choice. This button is also used to programme the MIP™ system.

C – Variable Volume Control

Press the variable volume button repeatedly to cycle through the 3 different volume settings.

D – Strobe

Flashing strobes are helpful for the hearing impaired, providing a visual cue when visitors are at the door.

E – Speaker

The speaker outputs the chime or melody audio loudly to indicate that a visitor is at the door.

F – Wall Mounting Holes

Hang the door chime in various locations around the home that are best suited to your needs.

G – Battery Compartment

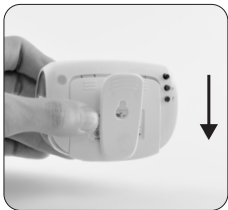
Requires 2 x 'AA' Batteries (Not Included)

H – Built-in Clip (back)

Clip the door chime to your belt or pockets for greater portability around the home or garden.

OPERATION

■ INSTALLING THE RECEIVER




1. The portable Chime Receiver requires Alkaline batteries. Do not use low value Carbon Zinc also known as Heavy Duty, or rechargeable batteries.

2. Slide open the battery door cover located at the back of the unit by pushing down.

3. Insert 2x 1.5v AA batteries, ensuring correct polarity matches the internal markings of the compartment.



4. Press the chime replay  button to ensure the unit is operating, which is located inside the battery compartment.



5. Replace the battery cover by pushing up over the batteries. It will click into place.

Advice: Typical high quality batteries should last approximately 6 months, depending on usage.

■ STROBE

This Door Chime receiver is fitted with a visual flashing LED to attract attention should you be unable to hear the sound.

■ CHIME REPLAY BUTTON


Pressing the chime replay  button allows you to check the current melody setting.

DO NOT

Do not press and hold button, as this will enter Pairing/Programming mode.

■ 32 SOUND SELECTIONS


The main sound selections are made from the Chime Receiver. This will set the Default Sound for the Chime Unit.

There are 32 sounds/melodies to choose. Press  button to Skip forward through the selections. Once you have found the sound you are happy with, simply leave it on that sound until it has stopped playing. The default sound has now been set.

All Bell Pushes/Transmitters that are set to default, or are part of MIP System 1 or 2 will play this sound/melody.

If you wish to activate a different sound for a different bell push/transmitter then see section on "Different Tune Different Bell Push".

■ VARIABLE VOLUME CONTROL

Using the  button will cycle through low, medium and high volume levels. Once you have found the desired sound level, simply leave it at that volume.

CAUTION

Listening to high volumes for long periods can cause damage to ears.

TROUBLE SHOOTING

QUERY	SOLUTION
No blue light on the bell push when pressed.	Check the battery is inserted is correct polarity and is not dead.
No sound when bell push is pressed, bell push illuminates, and Tune sounds when I press chime replay on chime unit.	Check that switch settings inside the bell push are on default. Try to re-link the bell push to the receiver by following the section on link/programme devices.
No sound when bell push is pressed, bell push illuminates, and no tune sounds when I press chime selection on chime unit.	Ensure mains switch is plugged in and switched on at the wall.
Chime unit is activating every few minutes.	Check the bell push switch has not been broken or is sticking or there is water inside the bell push


For further assistance and troubleshooting or on the range of MIP System™ products visit www.doorbellsolutions.com or contact customer services.

LINK / PROGRAMME DEVICES

This process is only necessary when adding additional devices or if the current Bell Push /Transmitters have lost the link to the Chime Units.


Note: for easy programming, keep the bell push and chime unit close together. This saves time and effort.



1. On each chime unit, press and hold the chime replay  button inside the battery compartment for 10 seconds. An audible beep beep will be heard. The chime unit is now in a waiting mode for 15 seconds to link the transmitter.

2. Press the bell push or other transmitter. An audible beep will be heard again to advise the bell push or transmitter has been linked successfully.



3. To exit programming mode, press the chime replay  button again or wait several seconds until a beep beep is heard. The link process has now completed.

4. Press bell push or activate transmitter to trigger the chime unit sound.

If multiple receivers are being used, then each receiver must be programmed to the corresponding bell push individually.

Also refer to individual device manual for accessories before linking.

FACTORY RESET

This process will reset to factory default and clear any linked Bell Pushes/Transmitters to the Chime Unit. It should only be used when you wish to restart the link process for all devices.


Do not use at any other time or your settings will be lost.

Note: for easy reset, keep the Bell Push and Chime Unit close together. This saves time and effort.




1. With the battery compartment open, remove one of the batteries.



2. On the chime unit, press and hold the chime replay  button inside the battery compartment.



3. Still holding the chime replay  button, place the battery back into the compartment.



4. Continue to hold the chime replay button for approx. 10 seconds, after which the strobe will flash or an audible beep will sound.

The memory is now clear and all previous devices are no longer linked to this chime unit.

To link new bell pushes/transmitters, see section on 'Link / Programming Devices'

CLEANING AND CARE

Wipe chime unit and bell push with a clean soft lint free cloth to remove dirt and dust.

 **DO NOT**

- Do not use abrasives, detergent or solvent on any surface.

WEEE/ENVIRONMENTAL PROTECTION



■ DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT

Do not dispose of this product with household waste. For the proper treatment, recovery and recycling please take this product to the appropriate waste collection point. If you are unsure where this may be, please contact your local authority. Improper disposal may be harmful to the environment.



■ PRODUCT END OF LIFE AND BATTERY DISPOSAL

The battery contains substances that may pollute the environment. At end of life for the product, always remove the battery and separate before you discard the product at your local waste collection point. Both battery and product should be disposed separately.

If you have trouble removing the battery, then you should contact a qualified technician or authorised service centre.

Contact your local authority for details and locations of official waste collection points. Do not dispose of batteries or product with normal household waste.

 **LLOYTRON® CUSTOMER SERVICES**

If you have any queries about this product then please contact Lloytron Customer Services online at:



www.lloytronhelpdesk.com

To find out more about Lloytron MIP System products, visit www.lloytron.com



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