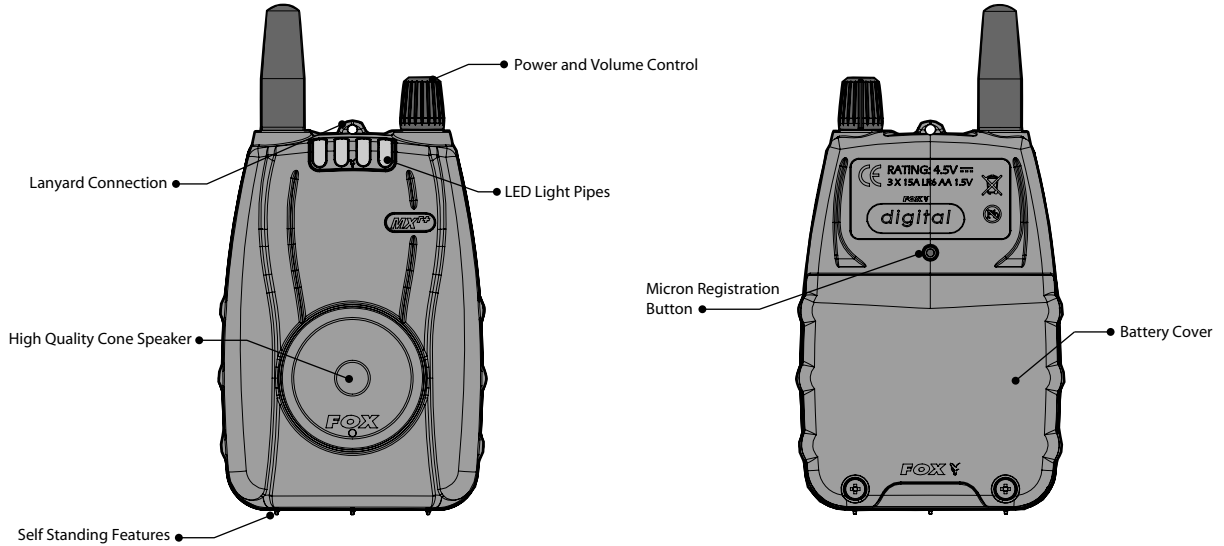


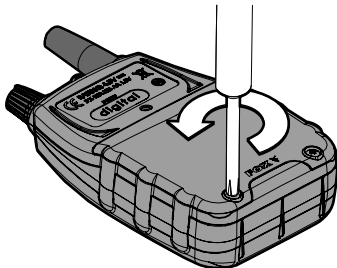
**Features**

- Weatherproof Sealed Case
- Easy Micron Registration
- Low Battery Drain
- I-Com®
- Digital Circuitry



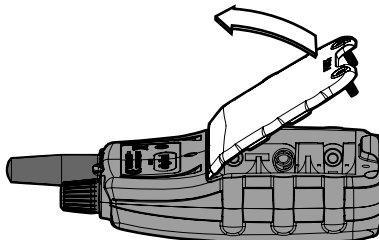
**Fitting the Batteries**

1. Turn off unit prior to fitting or replacing batteries.



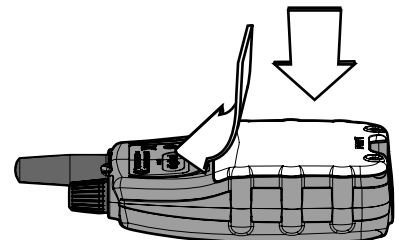
2. Using a cross head screwdriver unscrew the two battery cover screws.

3. Lift at recessed corners to remove the battery cover.



4. Take care removing the batteries. Insert new batteries and ensure correct polarity.

5. For best weatherproofing, ensure battery cover has a good seal by firmly pushing lip into the top edge of the case and pivoting it into position.



6. Re-fit cover and screws.



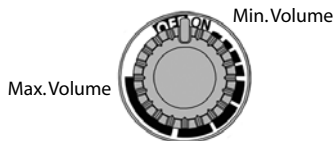
DO NOT over tighten the battery compartment screws, excessive force will damage the screw threads.

## On / Off & Volume Control

• To activate the unit rotate dial to 'ON'  
- you will hear a click and all the LED's will briefly flash.

• Rotate the control clockwise to increase the speaker volume.

• To deactivate the unit rotate fully counterclockwise to the 'OFF' position.



## Obtaining Best Performance from MXr+ Receiver

The operating range of the MXr+ receiver, like all low power radio systems, is highly dependant on the conditions of use and can be adversely affected by the position of both transmitter and receiver, the terrain over which it is being used, the prevailing atmospheric conditions and the presence of any interfering signals.

To obtain best performance, it is recommended that you –

• Keep the MXr+ receiver as high above ground as possible – if worn on the body, it should be worn as high as possible and on the outside of your clothing.

• Try to keep a direct "line-of-sight" between the receiver and transmitter – obstructions such as trees, buildings, etc may cause loss of signal, or reflections of the signal, resulting in "dead spots".

• Do not keep the MXr+ receiver in the same pocket as a mobile phone, or other electronic device.

• Ensure both your receiver and your alarms have good batteries.

All the above hints become progressively less important, as the working range is reduced. Remember to use the system responsibly – the MXr+ receiver has been designed to give a long operating range in order to maximise reliability at close range and NOT to encourage users to leave their rods in the water unattended.


Please fish responsibly!

## Warnings

- Do not trigger LED or speaker in close proximity to human or animal eyes and ears.
- Store this equipment out of reach of children and infants.
- Avoid dropping or subjecting the Micron to severe impacts.
- Use only recommended batteries and accessories.

## Drying Out After Use in Heavy Rain

The MXr+ Receiver has been designed to be weatherproof. However, if exposed to heavy rain, it is important to allow the unit to dry out properly by bringing the unit indoors and allowing to dry fully.

 **NEVER** place batteries in a hot environment (e.g. on a radiator).

## Registration Mode

When the receiver is used for the first time, it is necessary to "register" the bite alarms that it will be used with, so that the receiver can "learn" their unique identification codes. Before starting this procedure, ensure all your bite alarms are switched OFF, then proceed as follows: –

1. Switch MXr+ Receiver "ON"

2. Using a small pointed object press the registration button on the back of the receiver.

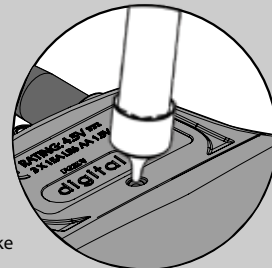
3. LED Number 1 will flash.

4. Now simply switch on each Micron in the order you would like them to appear on the receiver.

5. When complete press the registration button again on the back of the receiver, or switch unit off.

If you would like to change the order of the Microns, or add more to your setup please repeat the above sequence.

Note: The registration process can be disrupted if attempted in close proximity to other radio signals such as wireless routers.



## Battery Requirements

The MXr+ Receiver requires **3 x LR6 AA 1.5V Alkaline batteries**. The use of good quality batteries is essential for maximum battery life. To reduce the risk of battery leakage:



- **DO NOT** mix old and new batteries
- **DO NOT** mix different battery types
- The use of rechargeable batteries is **NOT** recommended

Please ensure the batteries are removed from the Micron during long periods without use.

## Warranty & Product Registration

Register your Fox product online at [www.foxint.com](http://www.foxint.com). You will be given a Customer Reference Number and a Warranty Reference Number, please make a note of these numbers. You can view warranty details online using the Customer Reference number.

Alternatively fill out the Warranty Card enclosed in the box and post to:

Customer Care Department  
Fox International Group Ltd, UK Headquarters,  
56-58 Fowler Road, Hainault Business Park,  
Hainault, Essex, IG6 3UT



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Hereby, Fox International Group Ltd, declares that this Micron is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. The R&TTE document can be found at: [www.foxint.com/regulation\\_documents.html](http://www.foxint.com/regulation_documents.html)

Patents: EP1059029  
Designed and Developed in UK.