



CLEAN WATER



DXmic / DXmic Pro

Ground Microphone

DXmic is the latest generation ground microphone from HWM. Building on the excellent reputation of the Xmic, the DXmic features touch screen operation and a wealth of new innovative features.

The DXmic has the highest sound quality and features such as auto filtering, frequency display (and audio recordings in the DXmic Pro version). The DXmic App* provides for download and transfer of site details and recordings (Pro)

The device is supplied in a robust carry case which can also be used as a charging station for the system.



Key Features and Benefits

- **Excellent audio:** Best in class sound quality
- **Durable:** Robust housing with carry strap fixings
- **Colour touch screen:** Clear multifunctional graphics and ease of use
- **Wireless capability:** For headphones or transfer of audio/configuration data to PC (Wireless or standard headphone options)
- **Frequency display:** For each analysis and filter setting
- **Flexible:** Auto and manual filters
- **Clear upgrade path:** Compatible with Xmic foot and handprobe sensor
- **USB capability:** For data transfer and firmware updates
- **Long battery life:** Li-ion cells with up to 15-25 hrs Battery life
- **User friendly:** Safety Noise Level cut off and leak noise isolation filters
- **Improved automatic filtering:** Supported by frequency analysis display (Pro)
- **App version*:** For download of results and remote transfer (Pro)
- **Minimum level noise recording and display:** For effective pinpointing

DXmic App*

- Android or IOS version
- Uses GPS to give location
- Upload photos from site and add site notes
- DXmic downloads its own reference to add to operator reference
- DXmic Pro downloads sound files to the App
- Everything can be emailed to the office from site, saving travel and providing immediate detailed, remote reports
- After download benefit from transfer and printing facilities for reports

Applications

DXmic is the latest generation ground microphone, giving the highest sound quality for accurate location of leaks on site.

The latest digital features, such as auto-filtering (Pro) and frequency analysis means it can be used in the most challenging environments and in low frequency noise (plastic) situations.

The colour touch screen makes the unit easy to use whilst enabling multiple signal and frequency displays.

Compatibility with Xmic sensors gives an upgrade path for existing HWM ground microphone users.

MONITORING ASSETS, DELIVERING DATA, BRINGING CONTROL

www.hwmglobal.com

