



FeONIC technology can either be applied to glass or a bath or hot tub, enabling either product to be able to be turned into a loudspeaker.

FeONIC technology works by converting the amplified audio signal into a vibration so that when the sounders are attached to glass or a bath, they vibrate the surface and turn either glass or a bath or a hot tub into a loudspeaker.

To be able to turn the glass or a bath or hot tub into a loudspeaker we use a high and low frequency sounder with an additional subwoofer, with an inline volume control connected to a supplied amplifier for the correct adjustment of the sounders. From this a sound source will need to be connected.

The FeONIC sounders and the subwoofer units are completely safe to use within a wet environment, the volume control is wall mounted and sealed or an infra red handset is supplied depending on the system chosen. The amplifier with the sound source will need to be located outside the wet area.

The sounders are nominally rated at 30 Watts and have thermal cutouts, such that if they are overloaded they reduce their output until they have cooled down. The frequency range when applied to glass or a bath or hot tub is typically 50Hz to 16 KHz.

There are four systems available, depending on the sound source required.

SYSTEMS

FeONICglass Sub System

- 1 no. Low frequency sounder
- 1 no. High frequency sounder
- 1 no. S drive (subwoofer)
- 1 no. Amplifier
- 1 no. Waterproof volume control on fixing plate

FeONICglass IR System

As the FeONICglass Sub System. Except includes a waterproof infra red handset with receiver, which replaces the waterproof volume control.

FeONICglass MP3 Player or CD Player with IR Controller

As FeONICglass Sub System. Except includes an infra red controlled MP3 player or CD player.

FeONIC Digital TV System

As the FeONICglass Sub System. But excludes the volume control as the TV comes with a waterproof remote. Price does not include the TV.

The FeONICglass system is patched directly into the TV.

Includes glue and fittings for attaching the sounders to a bath.

Delivery extra

Lamb Works, North Road, Islington, London N7 9DP