
























# Hydrowave Mini Operating Instructions



-  Use a small Phillips head screw driver to remove the rear door on the Hydrowave Mini
-  Connect a 9-Volt battery to the Hydrowave Mini
-  Reattach the Hydrowave Mini rear door
-  Press the  button located on the top of the key pad to turn the head unit on
-  A red light will appear above **PASSIVE** letting you know the unit is on
-  The **PASSIVE** sound will be selected when the unit first comes on, to change to the **FRENZY** sound press the  button again.
-  Once you have selected the desired sound, press the  button
-  When the red light flashes the unit will play the sound selected through the speaker
-  Use the  and  buttons to adjust the volume
-  Press the  button to pause the sounds
-  Press and hold the  button for three sounds to turn the unit off

## The Evolution of Sound

### Sounds - Volume:

-  **PASSIVE** is best used when: the fish are lethargic in postfrontal conditions, or when the baitfish are not active
-  **FRENZY** is best used when: the fish are aggressive, hunting and feeding mood, or when the baitfish are actively schooling or feeding
-  Adjust volume level sporadically to emulate environmental conditions
-  Depending on fishing conditions you will need to adjust the volume. On calmer days use lower volume, and days where there is more wind or surface activity use a higher volume
-  When the unit is paused the red light will flash very fast