### NU-7

## Music Bouy Water-Proof AM/FM Radio



Listen to music in the pool, spa or sauna with this water-proof radio! Specially designed to be durable and easy to use in any situation. It also has large knobs for easy use with wet hands.

#### Use:

- 1. The radio will float on water at the level of the black bumper ring.
- 2. The On/Off volume switch, AM/FM and Tuning control all work in the same manner. Turning the knobs will allow operation of the radio.
- 3. The radio is sealed to prevent water from entering in the cabinet, but it should not be harshly treated by submerging it in water as the water will then eventually force its way inside the unit.
- 4. If water goes into the speaker area, it will temporarily stop the sound. Simply turn the unit over and shake out the water.
- 5. The radio can be hung in the shower or on a wall using a screw or nail and the built in hanger on the back of the unit.

#### **Battery Installation:**

- 1. Dry and clean off the radio and your hands.
- 2. Turn the unit upside down
- 3. Loosen the screw in the base, but note that it will not come out completely. The porpose of this is to release air pressure from inside the unit. Loosen this screw if the unit has been exposed to heat or sunlight as the air pressure that has built up in the unit will distort the sound.
- 4. Remove the bumper ring by rolling it off with your thumbs
- 5. Dry off any water that may have collected beneath the ring
- 6. Gently pry the two halves of the unit apart by twisting a coin in the gap between them. Work around the whole unit until the two halves come apart.
- 7. Replace the batteries with 4 new C cells, making sure to observe the + and terminals
- 8. Hold the batteries in with your hand and turn the unit over and check that it is working correctly. If it isn't, then refer to your service technician for advice.
- 9. Assuming all is well, replace the bottom cabinet by aligning the marker lug to its mating recess and gently squeeze the two halves together until the sides fit securely. The inner seals should now be gripping the bottom half and holding it securely.
- 10.Replace the bumper ring so that a sung fit is obtained around the entire unit.

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Pal Products, Inc. P.O. Box 905, Wisconsin Rapids, WI 54495 Phone: (715) 421-0445 Fax: (715) 422-6849 www.nu-temp.com information@nu-temp.com 11.Re-tighten the screw in the base.

#### **Special Precautions:**

- 1. Try to avoid submerging the entire unit underwater. Make sure that if the unit ever is under water that it does not go any lower than one foot, or the seals in the unit will be defeated.
- 2. After use, remove the radio from the water and shake off any excess water and allow the unit to dry before placing it in storage.
- 3. Never drop the unit or expose it to undue force or shock.
- 4. Never open the unit to change batteries in wet, dusty or sandy conditions. The seals may be damaged if you do.

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