



# SPK008

**6x9 4 WAY WAKE TOWER  
SPEAKER SYSTEM**



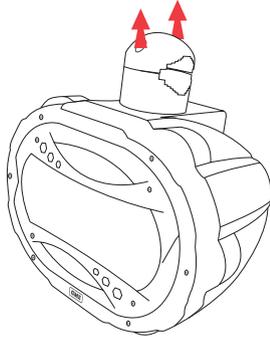
INSTRUCTION LEAFLET

## INSTALLATION INSTRUCTIONS

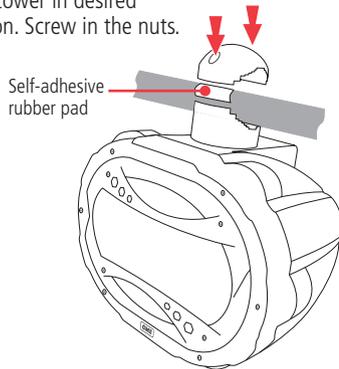
The wake tower speaker is designed to hang from a wake tower of diameter ranging from 40–50 mm (1.5”–2”).

### ATTACHING THE SPEAKER TO THE WAKE TOWER

1. Remove both nuts holding the top plate onto the bracket using a 4.75 mm (0.2”) allen key.



2. Remove the top plate.
3. Place the speaker and the top of the bracket around the wake tower in desired position. Screw in the nuts.

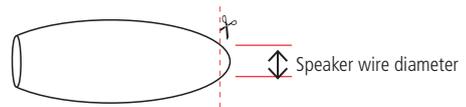


4. Ensure the speakers are facing in the desired direction and tighten.

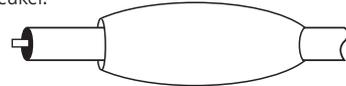
Once the speaker has been attached to the wake tower, the speaker cables can be attached.

### SPEAKER CABLE WIRING

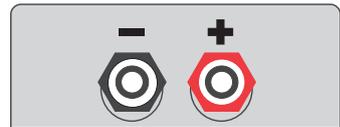
1. Take the two (2) supplied rubber grommets and snip off the end so a hole the diameter of your speaker cable is made. GME recommends the use of 6–10 mm (0.2”–0.4”) speaker cable depending on the cable run to your stereo or amp.



2. Place the rubber grommet over the end of the speaker cable. This needs to be done twice for each terminal on the speaker.

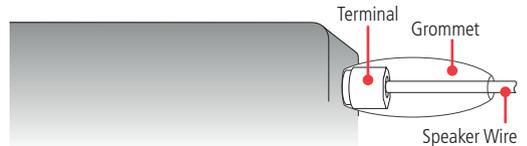


3. Once the grommets have been placed over the speaker wire, attach the wires to the terminals on the back of the speaker.



4. Ensure the positive speaker cable is attached to the red terminal and the negative speaker cable is attached to the black terminal.

5. Slide the rubber grommet over the terminal, ensure the whole of the terminal is covered.



6. Connect the other end of the speaker wire to your amp or stereo system.

## SPEAKER DRIVER SPECIFICATIONS

	SPK008
<b>System - mm (inches)</b>	152 x 229 (6" x 9")
<b>Power Watts</b>	210
<b>Tweeter - mm (inches)</b>	13 (½") Neo PEI dome x 2
<b>Midrange - mm (inches)</b>	51 (2") mylar cone
<b>Efficiency (1M/1W) db</b>	91
<b>Frequency Response</b>	60 Hz–22 kHz
<b>Impedance (Ohms)</b>	4
<b>Weight - kgs (lbs)</b>	4.15 (9.1)

## WARRANTY

GME limit this warranty to the original purchaser of the equipment.

GME warrant the SPK008 to be free from defects in material and workmanship for a period of thirty six (36) months from the date of purchase from their authorised retailer.

Should the product require servicing during this period, all labour and parts used to effect repairs will be supplied free of charge.

GME reserve the right to determine whether damage has been occasioned by accident, misuse or improper installation whereby the warranty would be void, including equipment which has been damaged due to:

- (a) Incorrect or reverse polarity connection to a battery or power supply or to an incorrect supply voltage.
- (b) Operation without an antenna or by connection to an antenna which has been incorrectly installed, resulting in damage to the speaker's output circuit.
- (c) Effects of water or moisture penetration.
- (d) Non-factory modifications.

**Procedure to be followed by claimant:** In the event of a defect occurring during the warranty period, the original purchaser may return the defective unit along with suitable proof of purchase date (i.e. receipt, docket, credit card slip etc.) and a full description of the defect to the retailer from whom the unit was purchased. All freight charges incurred for transportation by the retailer or GME are the purchaser's responsibility.

### GME AFTER SALES SERVICE

Your speaker is especially designed for the environment encountered in land and marine installations. The use of all solid state circuitry, careful design and rigorous testing, result in high reliability. Should failure occur however, GME maintain a fully equipped service facility and spare parts stock to meet the customer's requirements long after expiry of the warranty period.



A division of Standard Communications Pty Ltd.  
Head Office: PO Box 96, Winston Hills, NSW 2153, Australia.  
New Zealand: PO Box 58-446 Botany, Auckland, 2163, NZ. T:(09) 274 0955.  
All other international enquires email: [export@gme.net.au](mailto:export@gme.net.au)

