

MM-022-Z

60 lb WLL

OUTDOOR PAN & TILT SPEAKER MOUNT

MULTIMOUNT®



This outdoor speaker mount supports loudspeakers weighing up to 60 lbs./27 kg, quickly attaching them to walls, ceilings, overhangs, and other structural surfaces. Speakers can be aimed and locked in almost any direction or angle through the use of independent pan, tilt, and clockwise adjustments.

The MM-022 orients speakers horizontally or vertically depending on how it is assembled using standard speaker mounting hole patterns.

The MM-022's unique support arm acts as a convenient carrying handle to lift speakers into place then when inserting into the mounting plate. Once inserted, the mounting plate supports the weight of the speaker leaving the installers hands free to complete the wiring and positioning process.



STANDARD FEATURES:

- ▶ Outdoor rated - non marine
- ▶ Independent, no drift, pan and tilt controls
- ▶ Infinite locking adjustments
- ▶ Vertical or Horizontal Orientation
- ▶ Single man speaker installations
- ▶ Accommodates multiple mounting hole patterns including 2 x 4-1/4 and 2-3/4 x 5

OPTIONAL ACCESSORIES:

- ▶ PoleStar™ PM-010 pole adapter
- ▶ Safety cables (standard and custom lengths)

SPECIFICATIONS:

Material: Structural Steel Alloy

Finish: Zinc Plate

Color: Silver

Tilt Rotation: 120° max.

Swivel Rotation: 140° max.

WLL: 60 lbs. (27.2 Kg) max.

Design Factor: 10:1 ratio

Net WGT: 4 lbs. (1.8 Kg) each

Shipping WGT: 5 lbs. (2.3 Kg) each

Pack Count: 1 units/carton

PACKAGE CONTENTS:

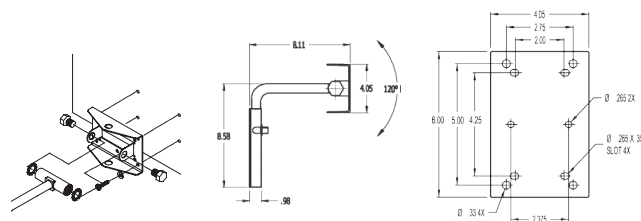
- 1 pc Mounting Plate
- 1 pc Speaker Adapter with Tab
- 1 pc Support Arm Assy
- 1 pc Hardware Kit



Rated for outdoor use

DIMENSIONS:

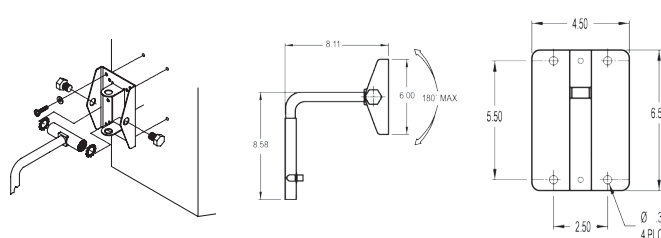
HORIZONTAL ORIENTATION



Side View

Speaker Plate

VERTICAL ORIENTATION



Side View

Wall Plate

Adaptive Technologies Group
1635 E. Burnett Street | Signal Hill, CA 90755 USA
Ph: 562.424.1100 | Fax: 562.424.3520
www.adaptivetechologiesgroup.com



ALWAYS INSTALL SAFETY CABLES

WARNING: Mounting and/or suspension of equipment requires experienced professionals. Improperly installed equipment can result in property damage, personal injury and/or liability to the installing contractor.