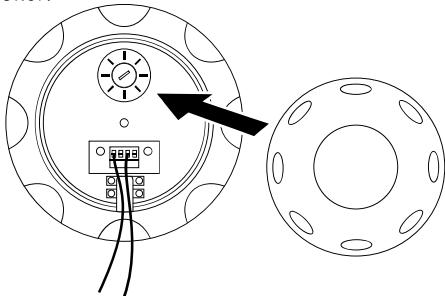
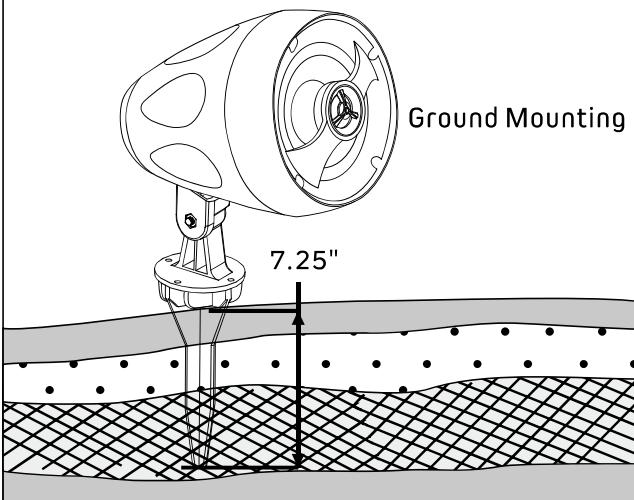


3. Connect the wire to the speaker and attach the top cover to the speaker.



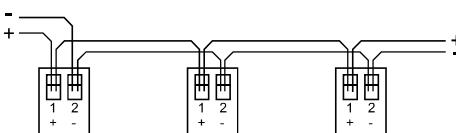
4.



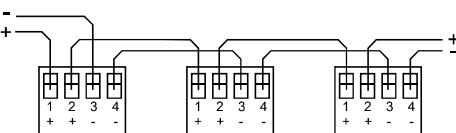
Connections (For Speakers with Transformer)

Ensure that the speaker is unplugged from the mains before making any connections.

For 4" Speakers (From Power Amplifier to Next Speaker)



For 5.25"/6.5" Speakers (from power amplifier to next speaker)



SPECIFICATIONS

MODEL	HS-3404
Woofer	4" PP Cone
Tweeter	0.75" Silk Dome
RMS Power	20W
Frequency Response	120Hz-20kHz
Nominal Impedance	8Ω
Sensitivity(1M/1W)	83dB
Transformer	C70V: 1.25W-2.5W-5W-10W-NC & 8Ω, C100V: 2.5W-5W-10W-20W-NC & 8Ω
IP Level	IP66 (Wall/Floor Speaker Only)
Product Dimensions	138 x 138 x 190mm (5.4" x 5.4" x 7.5")

MODEL	HS-3504
Woofer	5.25" PP Cone
Tweeter	1" Silk Dome
RMS Power	30W
Frequency Response	110Hz-20kHz
Nominal Impedance	8Ω
Sensitivity(1M/1W)	84dB
Transformer	C70V: 1.87W-3.75W-7.5W-15W-NC & 8Ω, C100V: 3.75W-7.5W-15W-30W-NC & 8Ω
IP Level	IP66 (Wall/Floor Speaker Only)
Product Dimensions	170 x 170 x 240mm (6.7" x 6.7" x 9.4")

MODEL	HS-3604
Woofer	6.5" PP Cone
Tweeter	1" Silk Dome
RMS Power	40W
Frequency Response	100Hz-20kHz
Nominal Impedance	8Ω
Sensitivity(1M/1W)	85dB
Transformer	C70V: 2.5W-5W-10W-20W-NC & 8Ω, C100V: 5W-10W-20W-40W-NC & 8Ω
IP Level	IP66 (Wall/Floor Speaker Only)
Product Dimensions	208 x 208 x 280mm (8.2" x 8.2" x 11")

CARE AND MAINTENANCE

- Turn off the power to the speaker when unused for long periods of time.
- Ensure all equipment is turned OFF prior to cleaning.
- Surfaces and cabinet need only occasional dusting/cleaning. Never touch the speaker drivers. Never use chemicals or solvents as they may damage the surface. Always clean using a dry cloth.

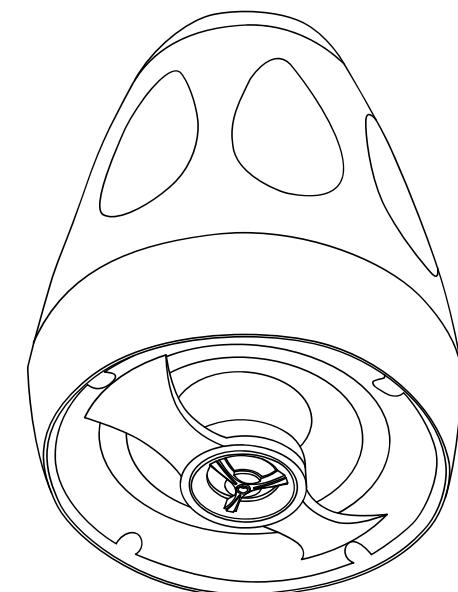
LYINTL

MULTI-PURPOSE FIXED / PENDANT SPEAKER

Pendant: HS-3404 / HS-3504 / HS-3604

Wall: WS-3404 / WS-3504 / WS-3604

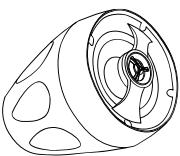
Ground: PS-3404 / PS-3504 / PS-3604



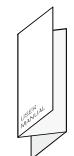
SAFETY INSTRUCTIONS

- 1 Please read the instructions carefully before installation and use. Keep the manual safe for future reference.
- 2 Prior to installing the speakers into any ceiling or wall, check the structure for weight bearing ability and avoid contact with any wiring or plumbing that might be behind the surface area. Installing on soft materials or in areas incapable of supporting the speakers' weight may cause personal injury or damage to the speaker.
- 3 Make sure the speaker is properly secured to the ceiling/wall. Please use the proper screws, bolts, or anchors (not included). Failure to do so may cause the speaker to become unsecured and cause potential damages/injuries.
- 4 Use only approved and certified wiring in your installation, do not stretch or place the wire in contact with sharp objects.
- 5 Damage to the woofer and tweeter may occur if the speaker is dropped or hit - resulting in no sound or distorted sound.
- 6 Never overdrive your speakers to the point of distortion and always reduce volume prior to switching input sources (e.g.: FM to CD).
- 7 When installing the speakers outside, choose areas such as the underside of eaves to avoid strong direct sunlight which may affect the color and life of the speaker enclosure.
- 8 When placing the speakers on a wall or shelf, it is recommended that speakers be installed at the level of the ear or slightly higher.
- 9 To tilt the speaker, loosen the adjustment screw found on the bracket. Tilt the speaker to the desired position and tighten the screws securely. 4"/5.25" speaker can rotate 360° up and down while in wall/floor mounting. 6.5" speaker is not recommended to rotate after installation due to its weight.
- 10 Prior to removing cables ensure all power to your amplifier and other components is turned OFF.

PACKING LIST

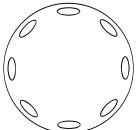


speaker



user manual

Accessories for Wall Mounting



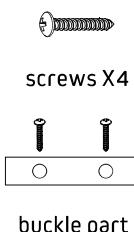
end cap



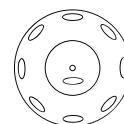
(for 4"/5.25" speaker)



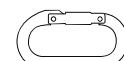
adjustable stand



Accessories for Pendant Hanging



top cover



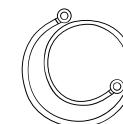
carabiner X2



eye bolt & nut

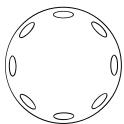


buckle part

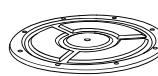


hanging cable

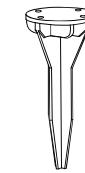
Accessories for Landscape Installation



end cap



steel base plate



landscape spike



(for 4"/5.25" speaker) (for 6.5" speaker)
adjustable stand

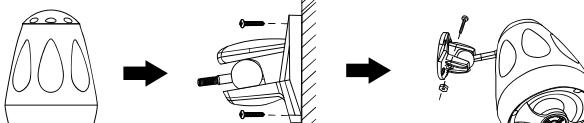


screws X5

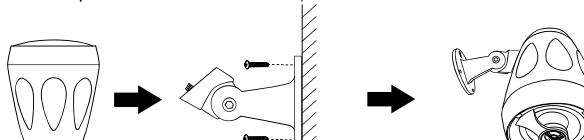
INSTALLATION

Wall Mounting

for 4"/5.25" speaker



for 6.5" speaker

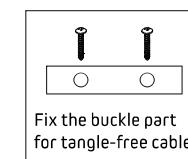


! When mounting the speaker to the wall, make sure the proper screws / bolts are used.

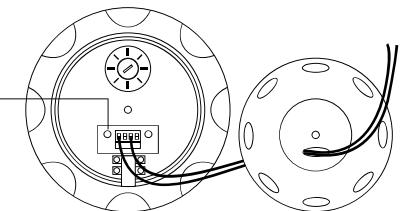
2

Pendant Hanging

- 1 Connect the wires from the amplifier (or the previous speaker) to the supplied terminal block of the speaker, and ensure red wire to "+" and black wire to "-". Attach the top cover to the speaker.

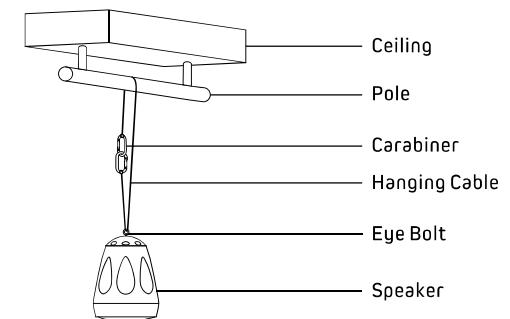


Fix the buckle part
for tangle-free cable.



- 2 Route the speaker cable hanging from the ceiling area through the top cover, and dress the cables to the wire rope using plastic cable ties, strip the ends of the cables approximately 1/8" to 3/16" and, if the wire is stranded, twist the strands.

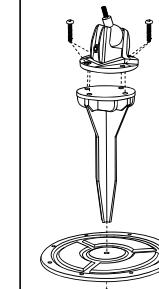
- 3 Fasten the provided eye bolt to the top cover and speaker.
Note: If mounting to the wall with the mounting bracket, mount the bracket using the appropriate hardware and securely attach to the wall.



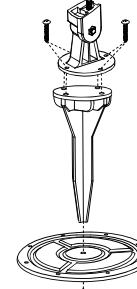
Landscape Installation

1.

for 4"/5.25" speaker



for 6.5" speaker



2. Attach the landscape spike to the speaker.

