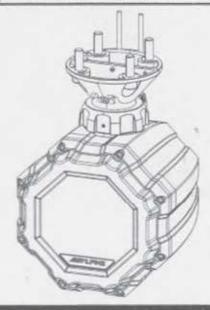


KTE-65CAN-SM

Powersports Tower Speaker Surface Mount Installation Manual



Introduction

Congratulations on purchasing the KTE-65CAN-SM. This installation manual is designed to give you an
overview of how to install the KTE-65CAN-SM. Please familiarize yourself with the owners manual
before attempting the installation. If you still have additional questions please call 1-800-TECH-101.

Note

Design and specifications are subject to change without notice for improvement.

To Ensure Safe Use, Always Follow These Precautions

- The installation of this product requires specialized skills and experience. We recommend that you have the product installed by an Alpine authorized dealer.
- Before you use this product, be sure to carefully read this installation manual and the separate user's manual
 so that you can use the product correctly. Alpine Electronics bears no responsibility for problems that arise as
 a result of failure to follow the instructions in the manuals.
- This manual includes a number of symbols that are intended to help you use the product safely, to prevent harm to you and others, and to protect against damage to property. These symbols and their meanings are listed below. Make sure you fully understand these symbols before you begin reading the main text.

Explanations of Injury and Damage That May Result from Incorrect Use

I		Ignoring the content marked by this indication and using the product incorrectly is expected to lead to death or serious injury.
I	⚠ Caution	Ignoring the content marked by this indication and using the product incorrectly is only expected to lead to injury or property damage.



Types of Precautions

Forbidden	Indicates actions that are forbidden (must not be performed)
Forbidden	Indicates that disassembly is forbidden.
Mandatory	Indicates actions that are mandatory (must be performed)
1	Marks content that should receive your full attention.

⚠ Warning

Do not disassemble or modify the product. Doing so could lead to an accident, fire, or electric shock.



Store screws and other small objects where children cannot reach them. If one of those small objects is swallowed, consult with a doctor immediately.



When replacing luses be sure to use the fuses with the specified current rating. Falling to do so could lead to man accident or fire.



Only connect the product to a 12 VDC negative ground car. Failing to do so could lead to an accident or fire.



Do not cut the insulation on a cord and take power from another device. Doing so could lead to fire or electric shock.



Do not install the product in a location where it will obstruct the driver's forward view; interfere with the operation of the steering wheel, gear shift, or the like; or pose a threat to passengers. Doing so could lead to an accident or injury.



When making a hole in the vehicle body, be careful to avoid damaging pipes, the fuel tank, electrical wiring, and the like. This kind of damage could lead to an accident or fire.



When installing and grounding the product, do not use any of the bolts or nuts of the steering wheel, brakes, fuel tank, or the like. Doing so could make the brakes stop working or could lead to fire.



Do not install the product near the passengerside airbag. Doing so could interfere with the operation of the airbag and lead to an accident or injury.



Bundle cords so that they don't interfere with driving. Wrapping cords around the steering wheel, gearshift, brake pedal, or the like could lead to an accident or damage equipment.



A Caution

Connect the product properly according to the instructions. Failing to do so could lead to fire or an accident.



Do not sandwich cords between the seat railing or allow them to touch protrusions. Resulting breaks or shorts could lead to electric shock or fire.



Do not block vents or heat sinks. Doing so could lead to fire or damage equipment.



Use the accessories according to the instructions, and attach them securely. Falling to do so could lead to an accident or damage equipment.



Do not install the product where it may be exposed to water or in a place with high levels of humidity or dust. Doing so could lead to fire or damage equipment.



The installation and wiring of this product requires specialized skills and experience. Have the product installed by an Alpine authorized dealer.



KTE-65CAN-SM v20241001 @ 3/6

Tools Potentially Needed

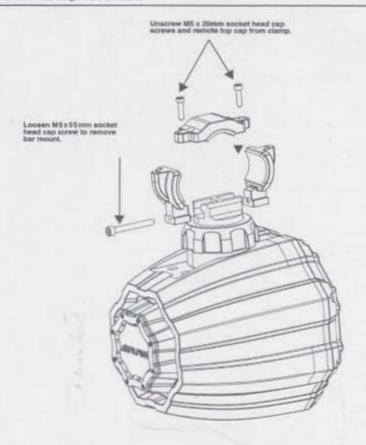
Socket Set	Extension	Ratchet
Phillips Screwdriver	Cordless Power Drill	Hex Key Set M3-M8

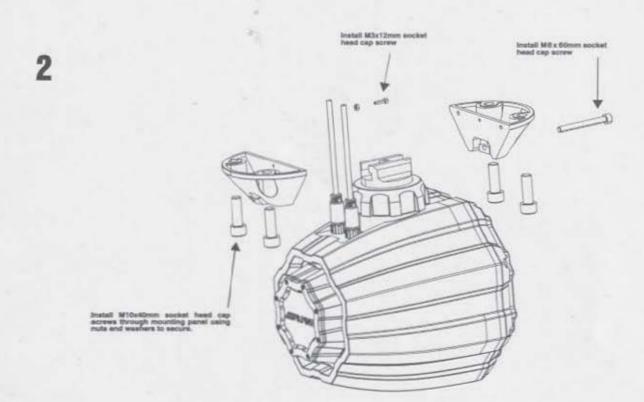
Accessory List

SM Half A x 2	SM Half B x 2
Van /	Viol C
M3x12 Screw x 2	M3 Nut x 2
	0
M10X40 Screw x 8	M6X60 Screw x 2
M10 Nylon Nut x 8	M10 Washer x 8
$\langle \bigcirc \rangle$	(0)

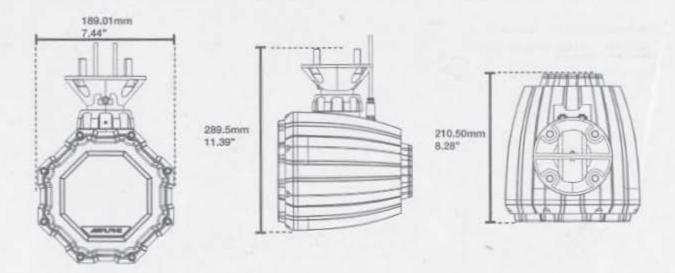
Mounting The Speaker Pod Exploded View

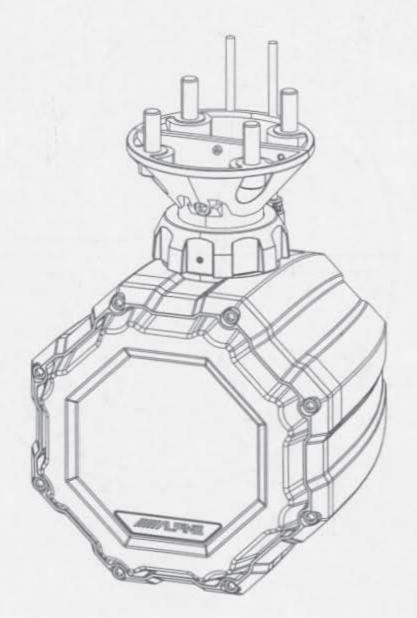
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Dimensions



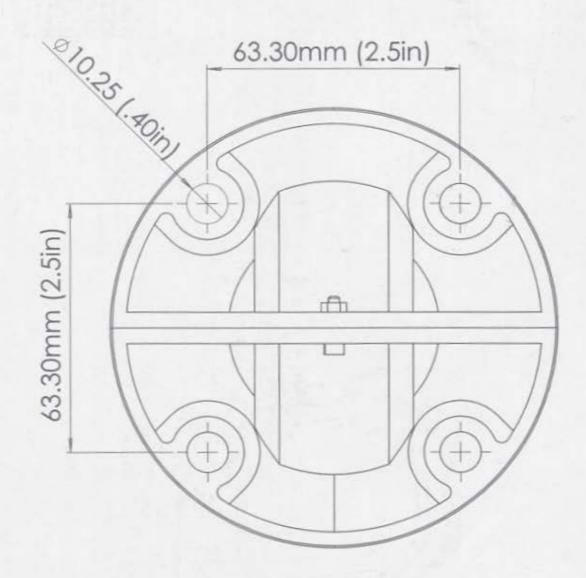


Dimensions

Measure and drill holes using a 12mm (1/2") drill bit.

Use M10 washers and right nuts to secure pod to intended mounting surface.

(See hack of page for drilling temptate)



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