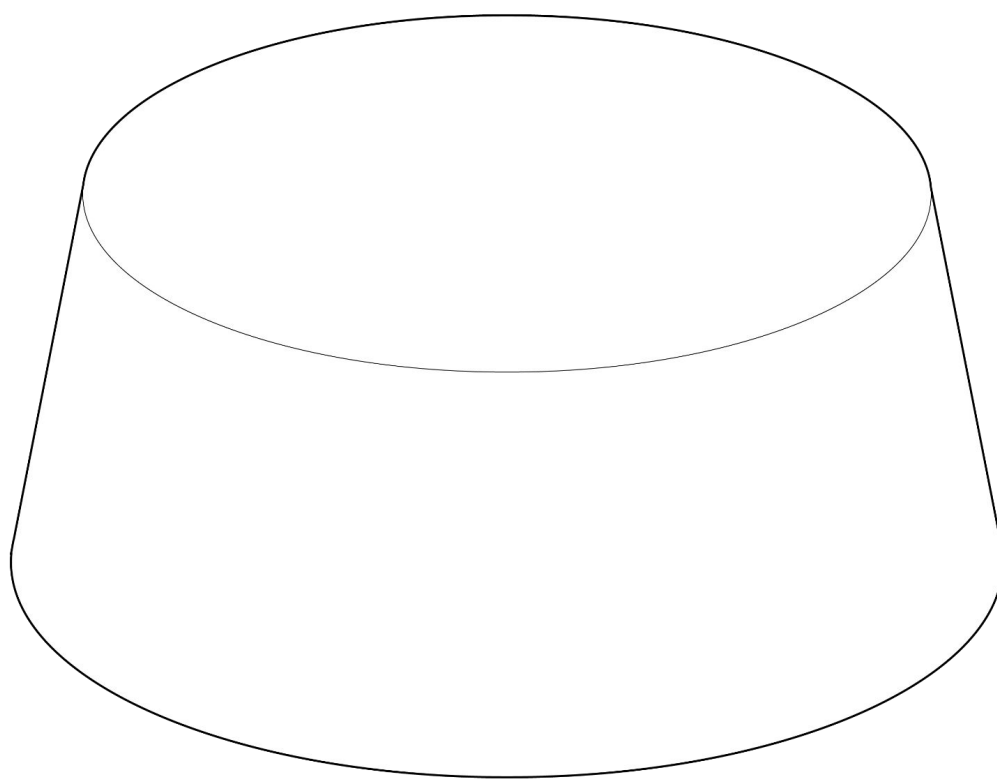


ACC-TSP-ANT-1

External Dome Antenna for KGX61



Document Details

Version

V1.0 20260911

(V1.0 published 20260911)

Document ID: ACC-TSP-ANT-1 Install Guide

Firmware

Firmware version can be verified on Verkada

Command command.verkada.com.

Product Models

This install guide pertains to models:

- ACC-TSP-ANT-1

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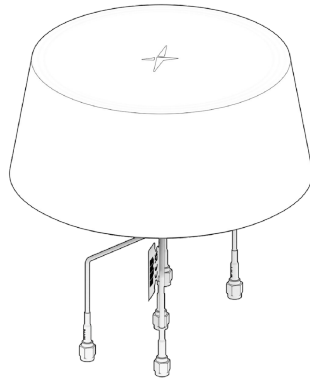
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What's in the Box



Antenna

Cable Length: 3000mm

What you'll need

- Hole saw (24mm) or Step drill (4-32mm).
- Centre punch
- Drilling machine
- 32mm spanner / wrench
- Alcohol wipes
- Silicone
- Waterproof UV-Resistant Sealant

Connect

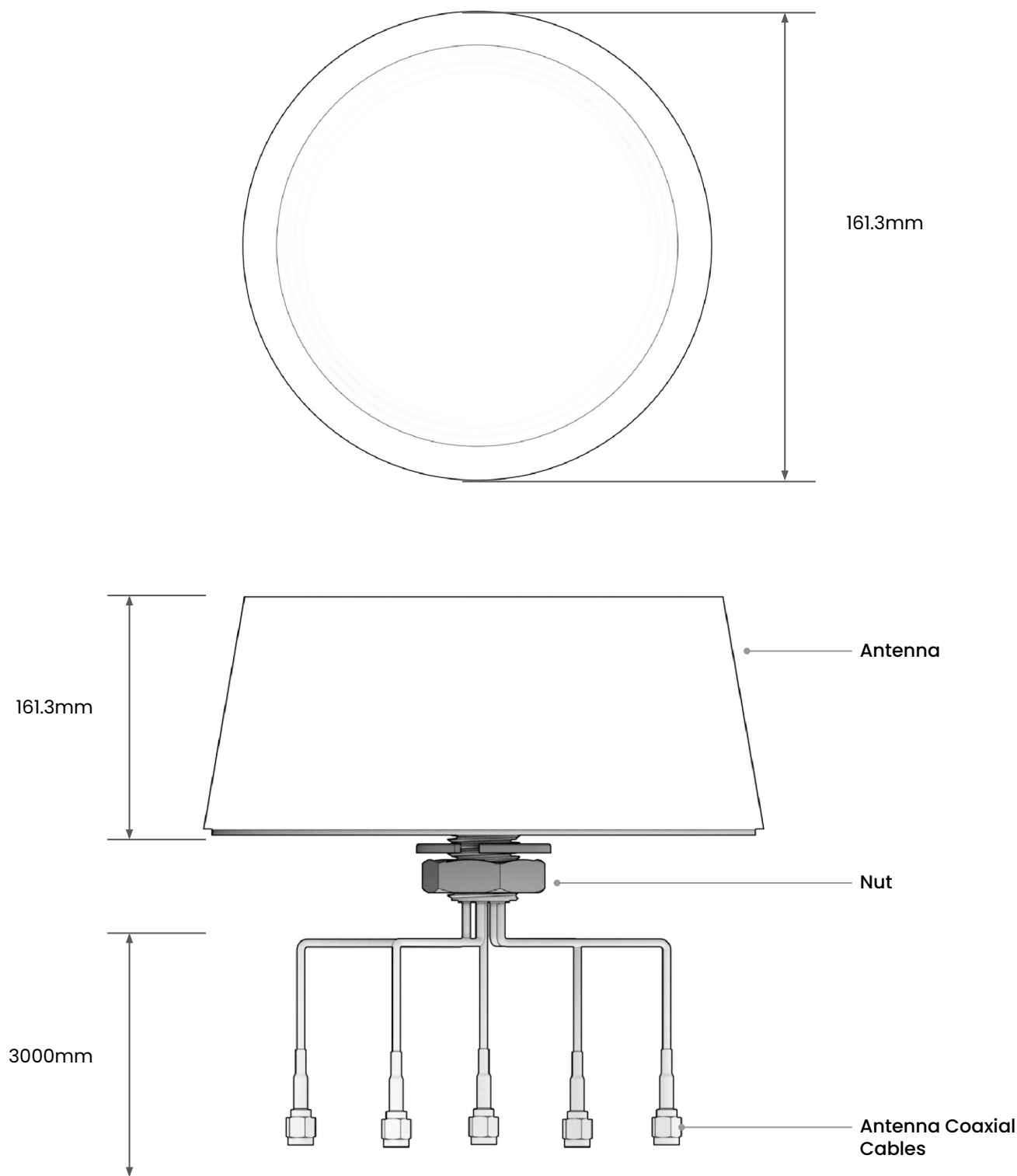
For easy registration and setup, scan the QR code on the product.

If you prefer to manually register your product, please proceed to:

verkada.com/start

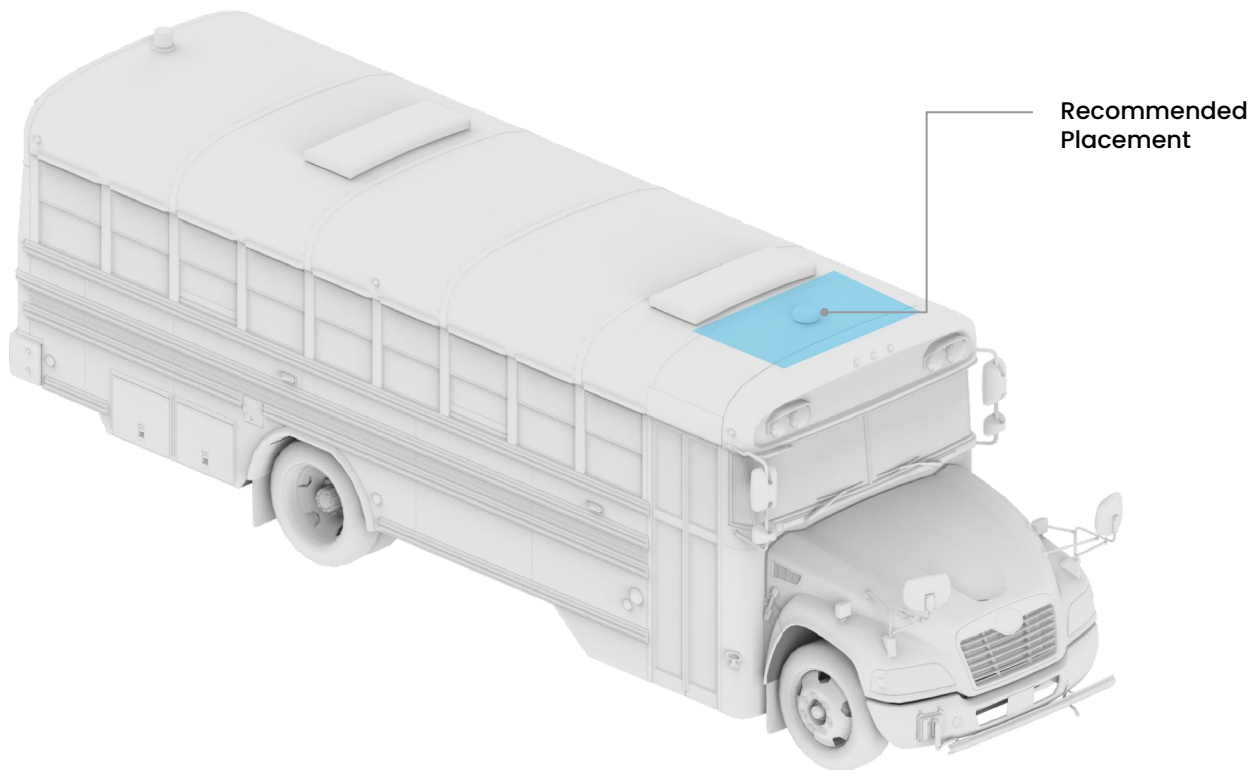
Introduction

Overview



Placement Recommendation

It is recommended to place Antenna at the highest location on the vehicle's roof. The mounting surface should be flat and care should be taken to mount the antenna as far as possible from other roof-mounted features and devices.



Installation

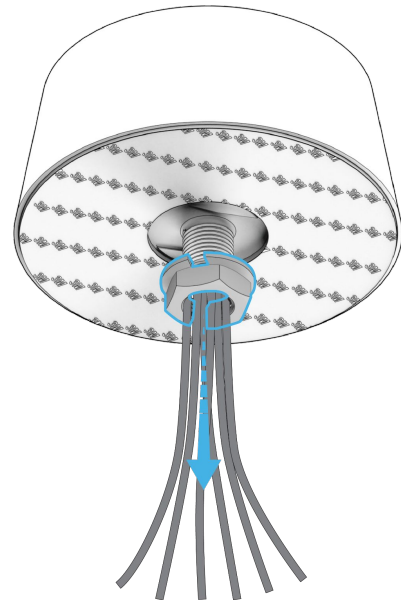
Mounting

Find an appropriate spot on the vehicle to install the antenna. See Placement Recommendation section for requirements.

Drill a pilot hole, then increase the hole size to $\varnothing 24\text{mm}$ ($7/8''$).



Detach the nut and washer from the Antenna.

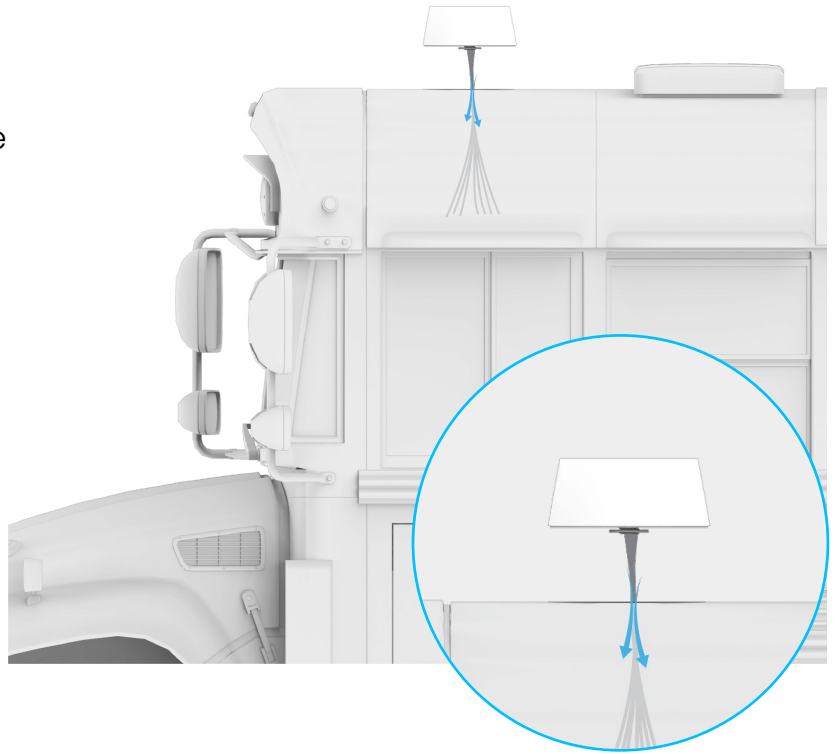


Installation

Mounting

Clean the intended mounting area with Isopropyl alcohol and a microfiber cloth.

Route the Antenna Coaxial Cables into the drilled hole.



Remove the adhesive release liner and position the antenna over the hole and press down onto the panel with pressure.

Note:

- Recommend to use silicone to fill the gap between thread and drilled opening. (TBD)
- Recommend to use Waterproof UV-Resistant Sealant to seal the edge of the antenna. (TBD)



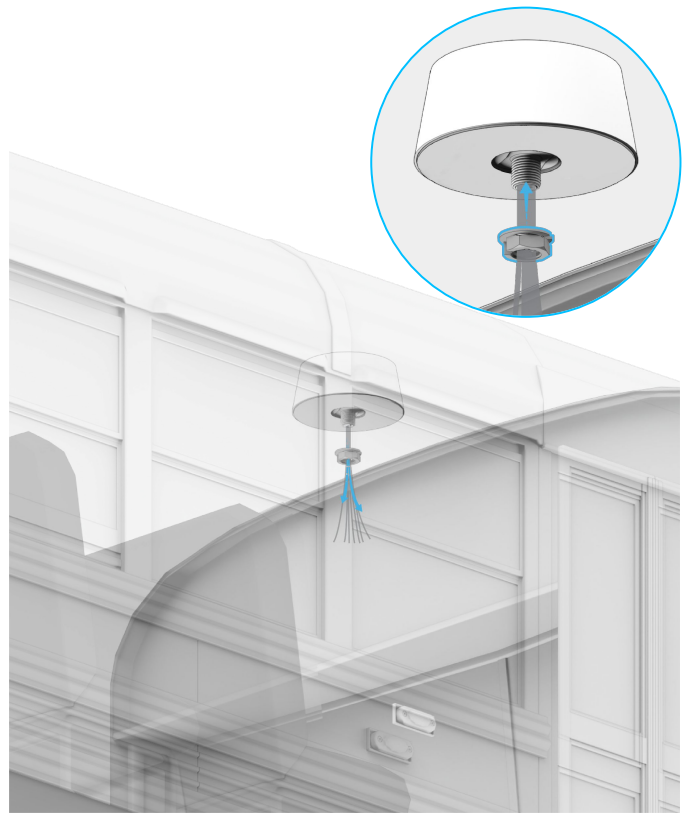
Installation

Mounting

Retrieve the nut and washer.

Route the Coaxial Cables through the washer and nut.

Hand tighten the washer and nut onto the thread on the Antenna. Tighten with a spanner.



Appendix

[EDIT] Compliance

FCC Compliance

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Appendix

Support

Thank you for purchasing this Verkada product. If for any reason you're experiencing issues or need assistance, please contact our 24/7 Technical Support Team immediately.

Sincerely,
The Verkada Team
verkada.com/support

