

# Quick Start Guide



## Parsec 5G Antenna

### What's included



5G Antenna  
Mounting Bracket & 15' Cable (Attached)



Allen Wrench



SMA to TS9  
Adapters (2)



Suction  
Cups (4)



Screws &  
Anchors (3)

### Get started

Use with AT&T Internet Air™ for Business 5G Gateway

- Step 1** Mount the antenna vertically in your chosen configuration and location.
- Step 2** Remove the protective covers on the 2 SMA connectors at the end of the cable.
- Step 3** Remove the antenna cover on the back of the 5G Gateway and attach both antenna connectors.



- Step 4** Login to the 5G Gateway Web UI. The default web address can be found on the gateway label.
- Step 5** Click the "Antenna" tile from the dashboard. Select "External" and click "Save".

See reverse for mounting options.

For additional help with the AT&T 5G Gateway, please visit [att.com/5G-Gateway](http://att.com/5G-Gateway).

### Get started

Use with other routers and mobile hotspots

- Step 1** Mount the antenna vertically in your chosen configuration and location.
- Step 2** Remove the protective covers on the 2 SMA connectors at the end of the cable.
- Step 3** Depending on your equipment, you may need to attach the 2 SMA connectors directly or use the included SMA to TS9 adapters for some equipment.



SMA Connector



TS9 Adapter

- Step 4** If required by the equipment manufacturer, enable the external antenna in the settings for the router/hotspot.

See reverse for mounting options.

For additional help configuring device settings, consult the user manual for your equipment.

### Need help?

For more information on your Parsec 5G Antenna, scan this code with your camera



Or visit [parsec-t.com/ATT-5G-Antenna](http://parsec-t.com/ATT-5G-Antenna)

For technical support, please call Parsec Technologies, Inc. at 972-804-4600



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## Desktop Placement



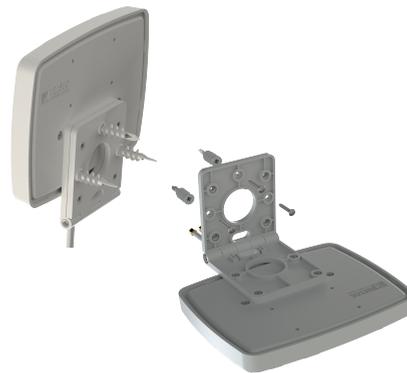
- Step 1** Loosen the hinge screw using the included Allen wrench.
- Step 2** Open the mount to a 45° angle as pictured. **Note:** There will be an audible click for confirmation.
- Step 3** Tighten the hinge screw and pass the cables through the slot before placement.

## Window Mount



- Step 1** Remove the cables from the passthrough slot if applicable.
- Step 2** Loosen the hinge screw and fold the mount into a closed/flat configuration then tighten.
- Step 3** Screw in the 4 suction cups into the backside of the mount.
- Step 4** Affix the antenna and mount to a clean glass surface and apply even pressure.
- Step 5** To remove, separate each suction cup from the window individually by pulling on the tabs.

## Wall Mount



- Step 1** For best antenna performance, select an antenna location with minimal line of sight obstructions.
- Step 2** Remove the cables from the passthrough slot if applicable.
- Step 3** Loosen the hinge screw and place the mount into an open position.

## Wall Mount Cont'd

- Step 4** Identify where you want to mount the antenna on the wall, using the bracket as a template to mark the mounting holes.
- Step 5** Once pilot holes and/or anchors are in place, use the included screws to mount the bracket.
- Step 6** Fold the mounting bracket closed and tighten the hinge screw.

## Antenna Mounting Location

When selecting a location for your antenna, consider the following factors:

**Antenna Directionality** - the antenna must be installed using either the Desktop Placement, Window Mount or Wall Mount with cables connected at bottom of antenna unit.

The antenna will provide a 360-degree radiant pattern, allowing mobile signal connectivity in all directions.

**Signal Loss** - signal strength may be affected by structural materials near the antenna or that obstructs its propagation.

Materials such as brick walls and metal may reduce the mobility signal via absorption or reflection. For the best signal performance, select an antenna location with minimal obstructions between antenna and outside of building.

**Interference** - electrical devices and appliances may cause electromagnetic interference with antenna signal.

Electronic devices and appliances include computers, refrigerators, microwaves, AC units and cameras. Select a location as far away as possible from these types of devices.

**Cable Loss** - the cable is not removable, and extensions are not recommended as signal strength is lost over longer distances.