

Introduction

Your Stargate TV module functions as a Wireless Local Area Network (WLAN) connecting with other wireless product(s) via 802.11 technology.

802.11 technology allows over-the-air connection between devices. Your Stargate TV module is equipped with an 802.11a/b/g product which allows fast (up to 54Mbps) connection rates.

Installing the Wireless LAN 802.11a/b/g Device Antenna

The Wireless LAN 802.11a/b/g Device is embedded in the Stargate TV module and needs the antenna supplied with your Stargate TV module to be connected. Once connected, your Stargate TV module is ready to begin functioning in station mode (as a client) with your Wireless Local Area Network.

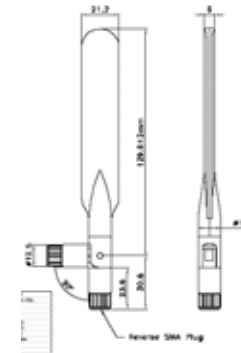
Note: *It is assumed that there is an existing wireless LAN network with an Internet connection (please consult your ISP for further information).*

Package contents consist of an antenna with a connector located at the end (A) that screws into the antenna jack located on the back of the Stargate TV module (B).

Wireless LAN 802.11a/b/g Device

A) Antenna Installation

1. Screw the antenna connector (A) to the antenna jack (B) located on the back of the Stargate TV module.
2. Place the Stargate TV module on a table or place the antenna in an elevated and open area to achieve the best wireless performance.



B) Troubleshooting

Prior to contacting customer support check the following items and reboot the Stargate TV module:

1. Verify that both the Stargate TV module as well as the wireless broadband router/access point are powered.
2. Verify that the antenna is connected securely to the back of your Stargate TV module.

C) Customer Support

Customer support information can be obtained from System Warranty and Support Guide.

INFORMATION TO USER

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

-Reorient or relocate the receiving antenna.

Wireless LAN 802.11a/b/g Device

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Wireless LAN 802.11a/b/g Device

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device is intended only for OEM integrators under the following conditions:

The transmitter module may not be co-located with any other transmitter or antenna.

As long as conduction above is met, further transmitter test will not be required.

However, the OEM integrator is still responsible for testing their end-product for any additional compliance requirements required with this module installed (for example, digital device emissions, PC peripheral requirements, etc.).

IMPORTANT NOTE:

In the event that these conditions can not be met (for example certain laptop configurations or co-location with another transmitter), then the FCC authorization is no longer considered valid and the FCC ID can not be used on the final product. In these circumstances, the OEM integrator will be responsible for re-evaluating the end product (including the transmitter) and obtaining a separate FCC authorization.

If this module will be operated in 5.15 ~ 5.25GHz frequency range, it is restricted to indoor use only. Operation outdoors within this band could void the user's authority to operate the equipment.