CONNECT1 module: This module is only to be installed or designed into products designed for Weber Stephen Products LLC. This module is not be sold in the open market.

The following antennas are included in this module:
- OnBoard SMD antenna with a maximum gain of 3 dBi

A label must be affixed to the outside of the host product with the following statements:

This device contains FCCID: *2AHSR-CONNECT1*
This equipment contains equipment certified under ICID: *21267-CONNECT1*

FCC COMPLIANCE STATEMENT
CAUTION: Changes or modifications not expressly approved could void your authority to use this equipment
This device complies with Part 15 of the FCC Rules. Operation 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 RADIO FREQUENCY (RF) EXPOSURE
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The user should avoid prolonged exposure within 20cm of the antenna, which may exceed the FCC radio frequency exposure limits.

ISED STATEMENT
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas causer d'interférences et (2) cet appareil doit accepter toute interférence, y compris les interférences pouvant entraîner un fonctionnement non souhaité de l'appareil.

The above FCC Compliance, FCC RF, and ISED Statement will also appear in all end product manuals that utilize the aforementioned CONNECT1 module.