Top Signal 4G Home Booster & 4G Home Booster Max Kits

PRODUCT No:

TS115721-H (Single Antenna) / **TS115721-HM** (Two Antennas)

Features:

FCC Approved
63.5 - 72dB of Gain
Gain Adjustment - 30dB
5-Band - 800/1900 MHz, 4G Verizon (700MHz), 4G AT&T (700MHz), 4G AWS (1700/2100MHz), G Block Included
Works with GSM, CDMA, EDGE, WCDMA, HSPA+, EVDO, LTE
For both 3G/4G Voice and Data
AGC – Automatic Gain Level Control
AIC – Automatic Isolation Detection
Automatic Reset
N-Female connectors
Complete System with Antennas
Easy Setup with Manual
2 Year Manufacturer Warranty

4G Home Booster (TS115721-H)

• 4G 5-Band Booster

• 30' Low Loss 400 Coax Cable

• 50' Low Loss 400 Coax Cable

• Top Signal 4G Omni Exterior Antenna

• Top Signal 4G Dome Interior Antenna

• Mounting Bracket

• Installation Guide

• **FREE** Lighting Surge Protector (save $49.95)

• **FREE** Universal J-Pipe Mount (save $19.95)

4G Home Booster Max (TS115721-HM)

• 4G 5-Band Booster

• **Three** 50' Low Loss 400 Coax Cables

• 10' Jumper (booster to splitter)

• 2-Way Splitter

• Top Signal 4G Omni Exterior Antenna

• **Two** Top Signal 4G Dome Interior Antennas

• Mounting Bracket

• Installation Guide

• **FREE** Lighting Surge Protector (save $49.95)

• **FREE** Universal J-Pipe Mount (save $19.95)

Description

The Top Signal Home Booster Kit uses 5-band technology to provide amplification to both 3G and 4G frequencies. This allows almost any cell phone, tablet, aircard, or laptop to benefit from the system. The 5-bands include the 3G 800/1900Mhz, 4G Verizon (700MHz), 4G AT&T (700MHz), and 4G AWS (1700/2100MHz). All cellular carriers in the US and Canada use these bands for their 3G and 4G services. These carriers include Verizon, AT&T, Sprint, T-Mobile, US Cellular, and the dozens of regional carriers throughout the United States.

This Top Signal booster carries a full 2 year warranty from the manufacturer. The amplifier is housed in a metal case (not plastic) and uses commercial grade N-Female connectors for 400 coax. The gain for each band is user adjustable.