

SureCall Wide Band Antenna

Prod. No: SC-100-W

For use with 2G-4G vehicle signal boosters



Overview

The SC-110-W is a directional patch antenna designed for use in a vehicle. Equipped with a 9 ft. 10 in. cable, the patch antenna can be located practically anywhere in a vehicle of any size.

This wide-band antenna will aid in amplifying 2G-4G cell signal with SureCall signal boosters. Lightweight, it provides 3dBi of power. Can be used independently or attached to a vehicle's phone cradle.

Features

- Designed for use in a vehicle
- Directional
- 3 dBi Gain
- Wide Band (700, 800 & 1900 MHz)
- Easy to install

Technical specifications

Frequency	698 -787/806-960/1710 -1990MHz
Input Impedance	50ohm
Antenna Gain	698 -960, 1dBi /1710-2700, 3dBi
VSWR	≤2.0
Polarization Type	Vertical
Radiation	Directional
Connector type	SMA Female
Ground Plane	Built-In
Operating temperature	-40°F to +176°F
Mount	Direct to signal booster
Height	5"
Weight	2 oz

Installation

This extremely portable inside antenna is one of our most popular for use with our vehicle signal booster. This patch antenna can support multiple users within a vehicle, sitting in the front and rear seats. In addition to supporting regular calls, it also transmits 4G LTE data, if needed.

Comes with Velcro® backing strips for installation.