

## Sentry<sup>™</sup> - Remote Monitoring and Control System for the Fusion5s, Fusion5X, Force5, Industrial Force7 and Guardian3

Sentry is SureCall's revolutionary advancement in cellular signal booster installation, optimization and ongoing management. A must-have for installers, it allows for fast and seamless installations. When connected to SureCall's Fusion5s, Fusion5X, Force5, Industrial Force7 or Guardian3 the Sentry hardware provides remote access to the booster via the Sentry software allowing users to adjust the attenuation to control:

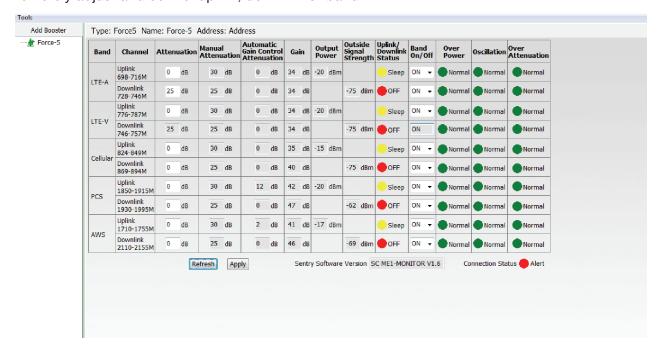


- Over-Powering
- Oscillation
- Over Attenuation

Model # SC-Sentry

## Sentry allows installers to:

- Optimize installation by monitoring and identifying the strongest signal strength available and adjusting gains
- Quickly pinpoints malfunctions due to unforeseen changes such as newly installed cellular towers or repeater systems
- Immediately notifies installers or end-users via email about booster failures or over-powering
- Optimizes 3G and 4G speed
- Remotely adjust and control uplink, downlink or band



Clear and concise results screens indicate where adjustments are needed.





## **Package Contents**

Sentry Product
Ribbon Cable
USB Cable
AC Adapter

Sentry



Ribbon Cable



AC Adapter



**USB** Cable



## **Product Specification**

Cellular Uplink Frequency Range (MHz):	698/716 / 776-787 / 824-849 1850-1915 / 1710-1755 G Block Included
Cellular Downlink Frequency Range (MHz):	728-746 / 746-757 / 869 - 894 1930-1995 / 2110-2155 G Block Included
Public Safety Uplink Frequency Ranges:	788/805 / 806-824 / 896-901
Public Safety Downlink Frequency Ranges	758-775 / 851-869 / 935-940
AC Power Transmitter:	Input AC 110 V, 60 Hz / Output DC 12 V
Dimensions:	10-1/4" X 4-1/4" X 1-5/8"
Weight:	3.8 LB

WARNING: The Sentry may not function properly when used on a secure, private network environment. Please contact SureCall at 888-365-6283 for assistance.

