

Hero Core 1000

SKU	SHA283-1000
PRICE	\$1250

FEATURES

Improves 4G signal and voice calls on Telstra,

- Optus, Vodafone, and most Australian mobile networks
- Designed for rural, regional, and low-coverage locations where outdoor signal is weak but available
- Supports the main Australian 4G frequency bands used by major mobile providers
- Delivers clearer voice calls and faster, more reliable 4G mobile data indoors

ABOUT

Reliable signal starts at the source, and Signal Hero Core 1000 is designed to bring it consistently indoors. Missed calls, dropped connections, and unstable data don't have to be part of daily life in rural, regional, or low-coverage areas. The system is built to cover properties up to 1000 sqm, making it ideal for larger Australian homes, offices, and multi-room buildings.

Signal Hero Core 1000 works with Telstra, Optus, Vodafone, and most Australian mobile networks, delivering reliable 4G data and dependable voice calls across large indoor areas. It captures available signal from the nearest mobile tower using a dedicated outdoor antenna, transfers it through professional-grade cabling to the booster unit, and redistributes the strengthened signal indoors via a panel antenna. This setup is ideal where an outdoor signal exists but struggles to reach inside larger properties.

It works effectively for everyday mobile use and 4G SIM routers, helping stabilise voice calls and mobile data throughout the building.

Installation follows a proven layout used across residential, rural, and regional environments.

There are no subscriptions or ongoing fees. Signal Hero Core 1000 includes a 60-day money-back guarantee and a 3-year warranty for added peace of mind.



INSTANT SIGNAL BOOST

UP TO +72db GAIN

SUPPORTS UP TO 25 USERS CONNECTIONS

FAST NETWORK & DATA SPEED

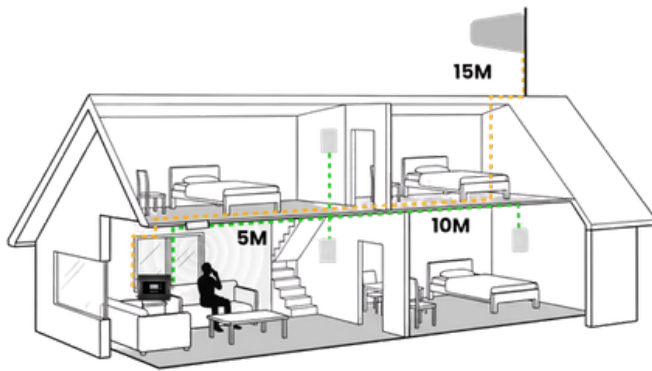
KIT INCLUDES



SPECIFICATIONS

MODEL NUMBER	SHA283-1000
FREQUENCIES	BAND 28 AND 3 700 MHz / 1800 MHz
MAX GAIN	72 dB ±2
IMPEDANCE	50 Ohm
POWER SUPPLY	AC 100-240V
CONNECTORS	N-FEMALE
BOOSTER DIMENSIONS	20.5 x 12.5 x 4.8 cm
BOOSTER WEIGHT	<0.6Kkg

INSTALLATION



1

The signal is received from the outdoor cell towers and transmitted through the cable to the booster box.

2

The booster box receives the signal from the outdoor aerial and retransmits it to the indoor antenna via a cable.

3

The panel antenna mounted on the wall receives the signal and retransmits a clean, high-quality phone signal throughout the property.

PACKAGE DIMENSIONS

65 cm

22 cm

43 cm



6.2 KG

LENGHT

HEIGHT

WIDTH

WEIGHT

SUPPORT



3-Year Warranty from Date of Purchase

Website: <https://www.australianmobileboosters.com/>

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