

Hero Max 600

SKU SHA288317-600

PRICE \$1850

FEATURES

- Improves 4G and 5G signal, voice calls, and SMS on Telstra, Optus, Vodafone, and most Australian mobile networks, with full support for a wide range of 5G frequency bands
- Universal solution for rural, regional, urban, and low-coverage locations, making it an excellent choice for urban areas where multiple 4G and 5G bands are in use
- Delivers clearer voice calls and faster, more reliable 4G and 5G mobile data indoors

ABOUT

Reliable signal starts at the source, and Signal Hero Max 600 is built to deliver stable mobile connectivity throughout your home or workplace. Missed calls, dropped connections, and slow data no longer need to be part of daily life in rural, regional, urban, or low-coverage areas.

Designed as a high-performance solution, **Signal Hero Max 600 works with Telstra, Optus, Vodafone, and most Australian mobile networks, providing reliable 4G voice and data while supporting a wide range of 5G frequency bands.** It is an excellent choice for urban areas where multiple 4G and 5G bands are in use and performs best where the outdoor signal is strong, typically around 3–5 bars.

A high-gain outdoor antenna captures the available signal and transfers it via professional-grade low-loss cabling to the booster. The strengthened signal is redistributed indoors through a panel antenna, delivering clearer calls, a stronger signal, and faster, more reliable 4G and 5G mobile data.

Ideal for medium-sized homes, offices, and properties using multiple mobile providers, it also supports multiple users and 4G/5G SIM routers with stable indoor coverage.

Installation follows a proven Australian property layout. **No subscriptions or ongoing fees. Includes a 60-day money-back guarantee and a 3-year warranty.**



INSTANT SIGNAL BOOST

UP TO +70db GAIN

SUPPORTS UP TO 25 USERS CONNECTIONS

FAST NETWORK & DATA SPEED

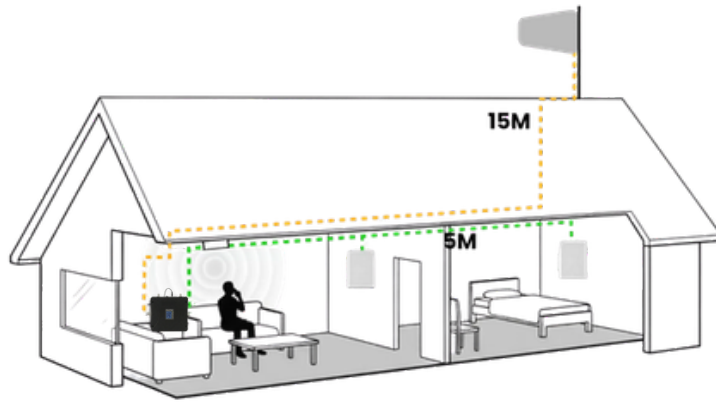
KIT INCLUDES



SPECIFICATIONS

MODEL NUMBER	SHA288317-600
FREQUENCIES	BAND 28 , 8, 3, 1 and 7 700MHz / 900MHz / 1800MHz / 2100MHz / 2600MHz
MAX GAIN	72 dB ±2
IMPEDANCE	50 Ohm
POWER SUPPLY	AC 100–240V
CONNECTORS	N-FEMALE
BOOSTER DIMENSIONS	22 x 14.5 x 5.5 cm
BOOSTER WEIGHT	<4Kkg

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.

SUPPORT

46 cm

20 cm

36 cm



7 KG



3-Year Warranty from Date of Purchase

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

LENGTH

HEIGHT

WIDTH

WEIGHT

Phone:

+61 02 8766 0692 / 24x7