

Hero One 600 Pro

SKU SHA28-600-Pro

PRICE \$580

FEATURES

- Improves 4G signal for Telstra, Optus, Vodafone, and other Australian providers
- Ideal for rural and remote locations where nearby mobile towers are limited
- Delivers clearer calls and more reliable 4G mobile data indoors

ABOUT

Reliable mobile coverage starts at the source, and Signal Hero One 300 Pro is designed to bring it inside your home or small workplace. Dropped calls, weak reception, and unreliable mobile data don't have to be part of daily life in rural, regional, or low-coverage areas.

Designed for locations where a single mobile network provides the strongest coverage, Signal Hero One captures signal from the nearest mobile tower using a high-gain outdoor antenna, transfers it through professional-grade low-loss cabling to the booster, and redistributes it indoors via a panel antenna. It is an ideal solution for homes, small businesses, and properties where one network delivers the best outdoor signal.

Featuring a more powerful booster, upgraded antenna, and thicker low-loss cable, Signal Hero One 300 Pro performs exceptionally well where outdoor signal is around 1–3 bars. It provides reliable coverage for 1–2 rooms or single- and double-storey homes and is ideal for everyday mobile use as well as 4G SIM routers, delivering reliable 4G voice calls and mobile data.

Installation follows a proven layout used across Australian homes, farms, and rural properties. Our experienced technical support team is available before and after your purchase.

No subscriptions or ongoing fees. Signal Hero One 300 Pro includes a 60-day money-back guarantee and a 3-year warranty.



INSTANT SIGNAL BOOST

UP TO +72db GAIN

SUPPORTS UP TO 5 USERS CONNECTIONS

FAST NETWORK & DATA SPEED

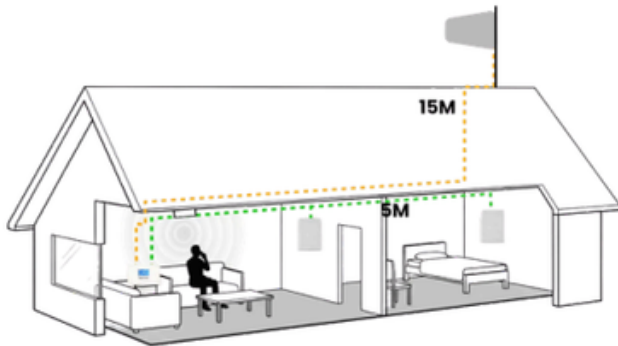
KIT INCLUDES



SPECIFICATIONS

MODEL NUMBER	SHA28-600-Pro
FREQUENCIES	BAND 28 700 MHz
MAX GAIN	72 dB ±2
IMPEDANCE	50 Ohm
POWER SUPPLY	AC 100–240V
CONNECTORS	N-FEMALE
BOOSTER DIMENSIONS	20.6 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

35 cm

26 cm

18 cm

LENGHT

HEIGHT

WIDTH



WEIGHT

2.7KG

SUPPORT



3-Year Warranty from Date of Purchase

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

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