

SecureSound™

F600 TMF® Car Audio Power Booster



The most Innovative Car audio Power Booster in 21st Century

Unprecedented High Dynamic Sound for Car HiFi

TMF® SecureSound is powered by Bolder Technologies' patented Thin Metal Film (TMF®) technology.

Produced with an advanced mechanical construction, large surface area, tightly packed ultra thin plates to provide the ultra low internal resistance, it offers staggering high current output and superior fast discharge and recharge.

The most powerful compact and reliable car audio power-pack ever produced specially for car audio enthusiast, hundred times higher energy than stiffening capacitors of the same size.

SecureSound is fully sealed that allows easy custom installation inside the vehicle.

Built for extreme duty performance, long service life and maintenance-free operation.

Product Code	GPAP122BG-JE
Model No.	SecureSound-F600
Pack Capacity	2000 mAh
Working Voltage	12 VDC
400A Discharge	8 seconds
Max. Surge Current	1500 Amps
Operating Temperature	-20°C to +60°C
Internal Resistance	< 8 mΩ
Voltage Display	3-digit LED Display
Dimensions	L 237 mm W 205 mm H 38 mm
Weight	1.8 kg

Manufactured By:



Bolder Technologies Pte Ltd

97 Pioneer Road Singapore 639579

Tel: 6559 9800 Fax: 6559 9781

Website: <http://www.boldertmf.com>

Distributorship Enquires Welcomed

*Specifications are subjected to change without prior notice

AUDIO POWER BOOSTER



Introducing the most innovative car audio power booster of the 21st Century; the Singapore-made SecureSound F600 TMF[®] Car Audio Power Booster from Bolder Technologies Pte Ltd.

Bolder Technologies Pte Ltd, a subsidiary of GP Batteries International Limited has been developing and manufacturing a range of innovative high technology products which has already received patents in the USA, France, Germany, The Netherlands, the United Kingdom and Singapore.

SECURESOUND BOOSTER

SecureSound power booster range includes their top-of-the-line F600 Car Audio Power Booster that aims to provide maximum current instantaneously to amplifiers for power-on-demand sound reproduction as well as stabilizing the amplifier's voltage input with the intention of eliminating all forms of sound distortion. "Our flagship SecureSound F600 is the most powerful, compact and reliable car audio power booster pack ever produced specially for car audio enthusiasts," explained Mr. Joel Chong, Sales & Marketing Manager, Bolder Technologies Pte Ltd and added, "It may be produced in Singapore but it uses world-class technology and we are proud of it."

THE F600

Powered by Bolder Technologies' patented Thin Metal Film (TMF[®]) technology, the SecureSound F600 Car Audio Power Booster contains tightly packed ultra thin plates encased in a mechanical construction with a large surface area that is totally sealed making it perfect for extreme duty performance. To be connected between the Head Unit, the Amplifier and your safety Fuse Block connecting your car's battery unit, the maintenance-free F600 can be mounted practically anywhere within the cabin walls and even comes with a built-in system voltage display for easy visual referencing.

GET BOOSTED

The superior power performance of SecureSound's F600 provides tremendous advantage in terms of user convenience and mobility. By delivering ultra low internal resistance, the SecureSound F600 Car Audio Power Booster promises to deliver staggering high current output capability and superior fast discharge and recharge rates. And by improving your vehicle's voltage stability, you are assured of a faster response to your vehicle's audio peak power demands, improved overall sound quality reproduction while extending the lifespan of your car battery. "We've conducted extensive testing on our car audio power booster and conclusive data have shown that our SecureSound F600 provides up to a hundred times higher energy that stiffening capacitors of the same size," explained Mr. Joel Chong.

VERDICT

Hailed as the most powerful power-pack to be produced in Singapore, the SecureSound F600 Car Audio Power Booster is a must-have for all inspiring local audiophiles seeking out unprecedented high dynamic hi-fi music reproduction. **C**