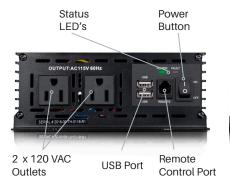
THMS800-PPI 800WATT / 1600WATT PEAK POWERS UP TO 7.3AMPS









Positive Terminal Negative Terminal

Specifications

DC Input Voltage DC Input Voltage range 10.7 - 16.5 +/5 Maximum Output Current 7.3 Amps Continuous Output Power 800 Watts Max Output for 10 Min - 10% over inverters rated continuous wattage Surge Output Power 1600 Watts Peak Efficiency 85-90% DC Input Connections Nut and Bolt (M9) AC Output Connection 2 x 120 Volt AC outlets Terminal Block for Hardwiring Display Digital Display With Error Codes		
Maximum Output Current Continuous Output Power 800 Watts Max Output for 10 Min - 10% over inverters rated continuous wattage Surge Output Power 1600 Watts Peak Efficiency 85-90% DC Input Connections Nut and Bolt (M9) AC Output Connection 2 x 120 Volt AC outlets Terminal Block for Hardwiring	DC Input Voltage	12 Vdc
Continuous Output Power 800 Watts Max Output for 10 Min - 10% over inverters rated continuous wattage Surge Output Power 1600 Watts Peak Efficiency 85-90% DC Input Connections Nut and Bolt (M9) AC Output Connection 2 x 120 Volt AC outlets Terminal Block for Hardwiring	DC Input Voltage range	10.7 - 16.5 +/5
Max Output for 10 Min - 10% over inverters rated continuous wattage Surge Output Power 1600 Watts Peak Efficiency 85-90% DC Input Connections Nut and Bolt (M9) AC Output Connection 2 x 120 Volt AC outlets Terminal Block for Hardwiring	Maximum Output Current	7.3 Amps
over inverters rated continuous wattage Surge Output Power Peak Efficiency DC Input Connections AC Output Connection Terminal Block for Hardwiring Nut and Sol (M9) Yes	Continuous Output Power	800 Watts
Peak Efficiency 85-90% DC Input Connections Nut and Bolt (M9) AC Output Connection 2 x 120 Volt AC outlets Terminal Block for Yes	over inverters rated continu-	880 Watts
DC Input Connections AC Output Connection Terminal Block for Hardwiring Nut and Bolt (M9) 2 x 120 Volt AC outlets Yes	Surge Output Power	1600 Watts
AC Output Connection 2 x 120 Volt AC outlets Terminal Block for Yes Hardwiring	Peak Efficiency	85-90%
Terminal Block for Yes Hardwiring	DC Input Connections	Nut and Bolt (M9)
Hardwiring	AC Output Connection	2 x 120 Volt AC outlets
Display Digital Display With Error Codes		Yes
	Display	Digital Display With Error Codes

MODIFIED SINE WAVE INVERTER

THOR inverters have set the standard with the way you deal with your mobile power needs, providing AC electricity. A power inverter converts the DC electricity from batteries into everyday AC power.

With a THOR inverter you won't need to rely on a generator to havepower for tools, electronics or any AC power needs. THOR inverters are efficient and dependable and come in numerous sizes and power ranges to meet your mobile power demands.

Design Features

- 800 Watts Continuous Output
- 1600 Watt High Surge Power
- 2 x 120 Volt AC Outlets
- Compatible with all THOR Remote Controls
- USB Charging Port
- Rugged Aluminum Design
- Compatible with Appliances <= 800 watts
- Digital Display with TH-RC Remote
- Easy Installation

Accessories





Remote Controls



Cables (4AWG - 10 Feet) THCBL10F4AWG



Low Voltage Disconnect TH-LVD



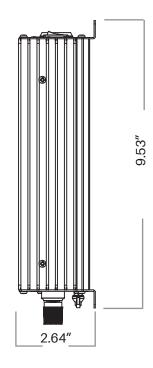
Fuses THANLFB80 80 Amp Fuse



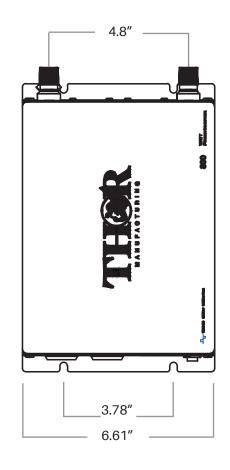
Isolators THI-80 80 Amp Isolator

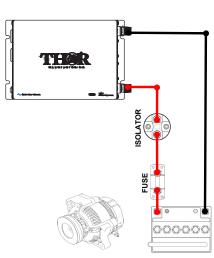


Dimensions



Installation Diagrams





STAND ALONE OR IN VEHICLE

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VEHICLE IGNITION CONTROLLED

FUSE SOLVED STORY OF THE PROPERTY OF THE PROPE

Dimensions: 10.47L x 6.6W x 2.63"H

UPC Code: 852090008332

Weight: 4.1Lbs

Warranty: 1 Year

DUAL BATTERY INSTALLATION ISOLATING VEHICLE BATTERY

Inverters are also available as Installation Kits (including the inverter)

THMS800-PPI-KIT 2



THMS800-PPI-KIT 3



