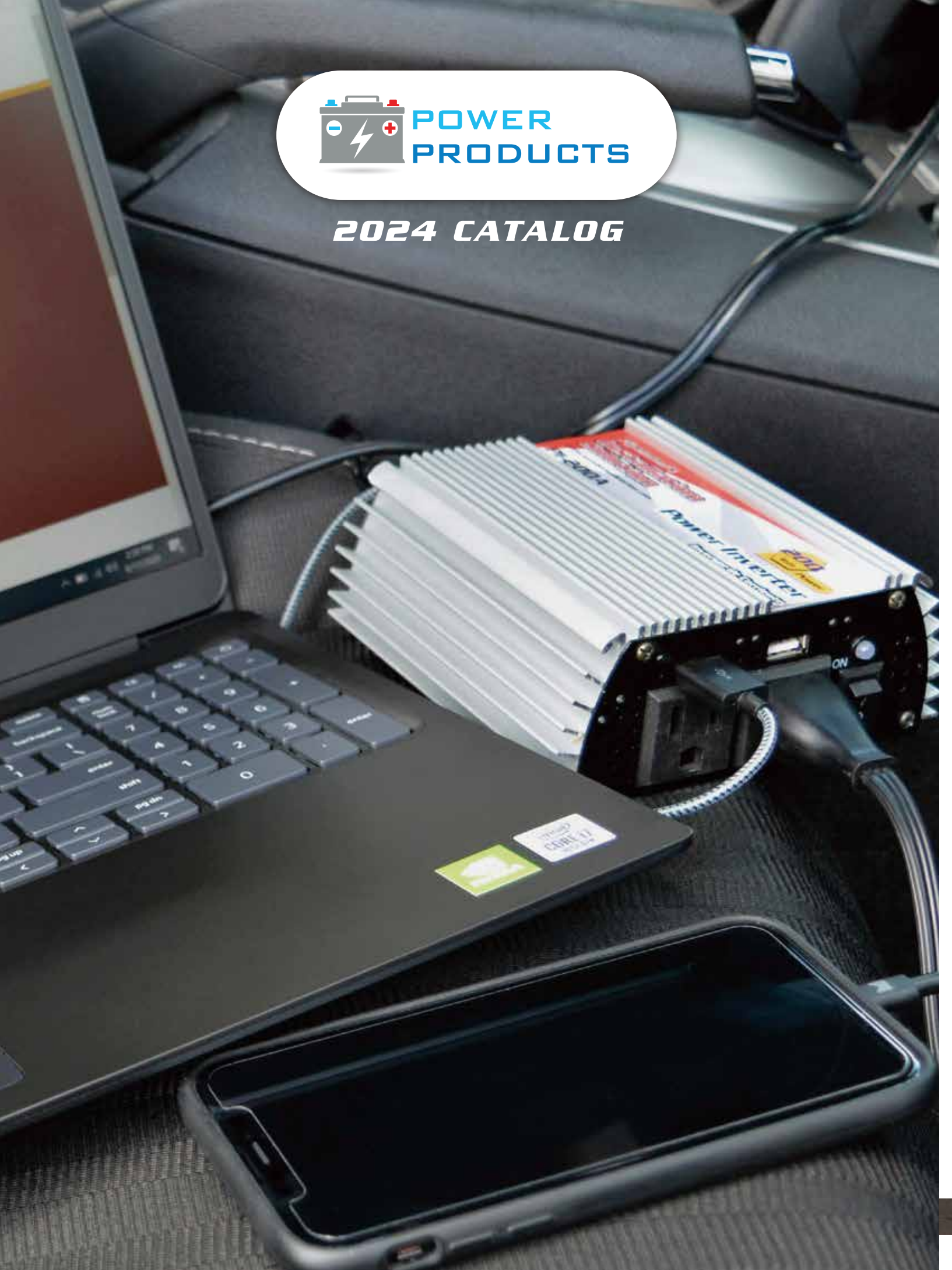




**POWER
PRODUCTS**

2024 CATALOG



RECHARGEABLE BATTERIES

RBV2.8-6

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

2.8AMPS / 6VOLTS



RBV4-4

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

4AMPS / 4VOLTS



RBV4-6

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

4AMPS / 6VOLTS



RBV4-12

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

4AMPS / 12VOLTS



RBV4.5-6

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

4.5AMPS / 6VOLTS



RBV4.5-12

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

4.5AMPS / 12VOLTS



RBV5-6

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

5AMPS / 6VOLTS



RBV7-12

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

7AMPS / 12VOLTS



RECHARGEABLE BATTERIES

RBV8-6

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

8AMPS / 6VOLTS



RBV9-12

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

9AMPS / 12VOLTS



RBV10-6

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

10AMPS / 6VOLTS



RBV12-12

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

12AMPS / 12VOLTS



RBV17-12

RECHARGEABLE BATTERY

- Valve regulated lead acid battery

17AMPS / 12VOLTS



RB2.6-12

RECHARGEABLE BATTERY

- Sealed Lead-Acid Rechargeable Battery

2.6AMPS / 12VOLTS



RB4-3

RECHARGEABLE BATTERY

- Cycle Use: 4.80V-5.00V
- Standby Use: 4.50V-4.60V
- Maximum Charging Current: 0.90A

4AMPS / 3VOLTS



RBL-37-2500MAH

RECHARGEABLE LITHIUM-ION BATTERIES

- Normal Voltage: 11.1V (3 X 3.7V 18650 (3s))
- Rated Capacity: 2500mAh
- Weight: 140-+6g



RBL-37-4000MAH

RECHARGEABLE LITHIUM-ION BATTERIES

- Normal Voltage: 11.1V (3 X 3.7V 21700 (3s))
- Rated Capacity: 4000mAh
- Weight: 220 -+6g



AR-500 (500 Watts)

AR-1000 (1000 Watts)

AR-2000 (2000 Watts)

AR-3000 (3000 Watts)

AR-5000 (5000 Watts)

VOLTAGE REGULATOR

- Input: 180-260V, 75-130V
- Output: 110V/220V
- Phase: Single
- Frequency: 50/60Hz



FEATURES:

- Regulates wide range of voltage, allowing electric items to be used during voltage fluctuations
- Equipped with delay output circuit
- Equipped with protection device for exceeding high voltage

CARACTERISTICAS:

- Regula amplia gama de voltaje, permitiendo utilizar artículos eléctricos durante las fluctuaciones de tensión
- Equipado con circuito de protección de salida de retardo
- Equipado con un dispositivo de protección por exceso de alta tensión

ASERV-2000C

2KVA AUTOMATIC VOLTAGE REGULATOR

- Servo Motor Transformer
- Wide Input Voltage Range: 80-260V
- Dual Output: 110V AC and 220V AC at the Same Time
- Advanced CPU Control Circuit
- Automatic 10 Second Countdown Delay Function
- Full Protection Design: High Voltage/Low Voltage/High Temperature/Short Circuit
- Accurate Output Regulation: $\pm 3\%$



ASERV-3000C

3KVA AUTOMATIC VOLTAGE REGULATOR

- Servo Motor Transformer
- Wide Input Voltage Range: 80-260V
- Dual Output: 110V AC and 220V AC at the Same Time
- Advanced CPU Control Circuit
- Automatic 10 Second Countdown Delay Function
- Full Protection Design: High Voltage/Low Voltage/High Temperature/Short Circuit
- Accurate Output Regulation: $\pm 3\%$



ASERV-5000C

5KVA AUTOMATIC VOLTAGE REGULATOR

- Servo Motor Transformer
- Wide Input Voltage Range: 80-260V
- Dual Output: 110V AC and 220V AC at the Same Time
- Advanced CPU Control Circuit
- Automatic 10 Second Countdown Delay Function
- Full Protection Design: High Voltage/Low Voltage/High Temperature/Short Circuit
- Accurate Output Regulation: $\pm 3\%$



DC POWER SUPPLY/AUTOMATIC VOLTAGE REGULATORS

- ATVR-500 (500 VA)**
- ATVR-1000 (1000 VA)**
- ATVR-2000 (2000 VA)**

VOLTAGE REGULATOR

- Input: 80-140V/120-240V
- Output: 110/220V
- Frequency: 50-60Hz
- Delay Function



- ATVR-5000 (5000 VA)**
- ATVR-8000 (8000 VA)**
- ATVR-10000 (10000 VA)**

VOLTAGE REGULATOR

- Input: 80-140V/120-240V
- Output: 110V/220V
- Frequency: 50/60Hz
- Delay Function



ATVR-15KVA

SINGLE PHASE VOLTAGE REGULATOR

TECHNICAL

SPECIFICATIONS:

- Power: 15,000 VA
- Input: 80-260V AC
- Output: 110/220V ~
- Frequency: 50/60Hz
- Precision: ± 8%
- Delay Time: 6S/360S Selectable

FEATURES:

- CRGO Transformer, LED Digital Display
- Servo Type, Single Phase
- High Voltage Protection
- Low Voltage Protection
- Overload Protection
- High Temperature Protection
- Short Circuit Protection



Front

Back

15K Watts

ATVR-20KVA

SINGLE PHASE VOLTAGE REGULATOR

TECHNICAL

SPECIFICATIONS:

- Power: 20,000 VA
- Input: 80-260V AC
- Output: 110/220V ~
- Frequency: 50/60Hz
- Precision: ± 8%
- Delay Time: 6S/360S Selectable

FEATURES:

- CRGO Transformer, LED Digital Display
- Servo Type, Single Phase
- High Voltage Protection
- Low Voltage Protection
- Overload Protection
- High Temperature Protection
- Short Circuit Protection



Front

Back

20K Watts

DPWS-5012DS

**50 AMP DC SWITCHING
POWER SUPPLY**

- Input Voltage: 110AC, 60Hz
- Output Voltage: 9.15VDC Regulated or 13.8V DC
- Output Voltage Regulation: <2%
- Protection: Short-Circuit, Automatic Current Limiting Over 50A
- Output Current: 50A (Max) 38A (Continuous)
- Fuse: 8A
- Meter: Single Volt/Current Meter, Back-Lit
- Dimensions: 195 x 85 x 280mm
- Weight: Approx. 1.5Kg



DSPS-10012V

**100 AMP DC SWITCHING
POWER SUPPLY**

- Output Voltage Range: 5-15V DC
- Output Current Range: 20-100A DC
- Protection: Short Circuit, Overload, Internal Over-Temperature, Surge, Input Under-Voltage
- Output Voltage Regulation: <1%
- Efficiency: >85%
- Low Ripple



DVP-712Q

DC POWER SUPPLY

- 5 Amp, 7 Amp Surge
- Converts to 13.8V DC
- Low Ripple
- Built-In Surge Protection



DVP-512LJ

DC POWER SUPPLY WITH LIGHTER JACK

- 5 Amp, 7 Amp Surge
- Converts to 13.8V DC
- Low Ripple
- Built-In Surge Protection



DVP-512

DC POWER SUPPLY

- 3 Amp, 5 Amp Surge
- Converts to 13.8V DC
- Low Ripple
- Built-In Surge Protection



DVP-515 (110V)

DC REGULATED POWER SUPPLY

- 5 Amp Surge
- Converts to 1.5V-15V DC
- Low Ripple
- Built-In Surge Protection
- Voltage Adjustment Switch



DVP-1212Q

DC REGULATED POWER SUPPLY

- 10 Amp, 12 Amp Surge
- Converts to 13.8V DC
- Low Ripple
- Built-In Surge Protection



DVP-2212 (110V)

DVP-220-2212 (220V)

DC REGULATED POWER SUPPLY

- DC Power Supply
- 20 Amp, 22 Amp Surge
- Converts to 13.8V DC
- Low Ripple
- Built-In Surge Protection



**STEP UP & DOWN TRANSFORMER/
STEP UP & DOWN TRANSFORMER**

- TUD-100 (100 Watts)
- TUD-200 (200 Watts)
- TUD-300 (300 Watts)
- TUD-500 (500 Watts)
- TUD-1000 (1000 Watts)
- TUD-1500 (1500 Watts)
- TUD-2000 (2000 Watts)



TRANSFORMER

- One Socket
- Carrying Handle
- 2 Adapter Plug
- With Input Voltage Selector (110V/220V)
- No Grounding
- Removable Heads for Safety, in Order to Eliminate a Live Wire

- TUD-3000 (3000 Watts)
- TUD-5000 (5000 Watts)



TRANSFORMER

- Two Socket
- With Double Power Cord
- Carrying Handle
- No Grounding
- Removable Heads for Safety, in Order to Eliminate a Live Wire

This Series of Step Up/Down Voltage Transformers Offer you a Safe, Reliable, Affordable, and Convenient Solution to Converting Voltages from 110/120 Volts up to 220/240 Volts or from 220/240 Volts down to 110/120 Volts for both Home Use and Industrial Applications.

- TVS-100 (100 Watts)
- TVS-200 (200 Watts)
- TVS-300 (300 Watts)
- TVS-500 (500 Watts)
- TVS-1000 (1000 Watts)
- TVS-1500 (1500 Watts)
- TVS-2000 (2000 Watts)



TRANSFORMER

- One Socket
- Carrying Handle
- With Three-Prong Plugs
- With Input Voltage Selector (110V/220V)
- Two Free Spare Fuses
- With Grounding
- IEC Socket for Grounded Connection and Elimination of Live Wire

- TVS-3000 (3000 Watts)
- TVS-5000 (5000 Watts)



TRANSFORMER

- Two Socket
- With Double Power Cord
- Carrying Handle
- With Grounding
- IEC Socket for Grounded Connection and Elimination of Live Wire

- TUD-10000 (10,000 Watts)
- STEP UP & DOWN TRANSFORMER**



- 10000 step up and down transformer
- Two Socket
- With Double Power Cord
- Carrying Handle
- With Grounding

- TVS-10000 (10,000 Watts)
- STEP UP & DOWN TRANSFORMER**



- 10000 Step Up and Down Transformer
- Two Socket
- With Double Power Cord
- Carrying Handle
- With Grounding

VOLTAGE CONVERTERS / MATCHING TRANSFORMER

TC-AC-100

REPLACEMENT AC CORD

- Replacement AC cord for Nippon America transformers



TCS-50U

TRAVEL CONVERTER

- Steps Up 110V/120V AC to 220V/240V
- 50W



TC-70D

VOLTAGE CONVERTER "DELUXE"

- Steps Down 220V to 110V
- 50W



TC-90

INTERNATIONAL VOLTAGE CONVERTER

- Input: AC 110V/220V or 220V/240V
- Output: AC 220V/240V or 110V/220V
- 60W



LP-421 (6-0-6V, 0.3A)

LP-423 (9-0-9V, 0.5A)

LP-426 (6-0-6V, 0.5A)

LP-427 (6-0-6V, 1A)

LP-428 (6-0-6V, 2A)

LP-430 (6-0-6V, 4A)

LP-433 (9-0-9V, 1A)

LP-437 (9-0-9V, 2A)



LP-520 (12-0-12V, 10A)

LP-570 (12-0-12V, 0.5A)

LP-573 (12-0-12V, 1A)

LP-575 (12-0-12V, 2A)

LP-577 (12-0-12V, 3A)

LP-580 (12-0-12V, 4A)



TRANSFORMER

- Universal
- Center Taps
- 110V/220V

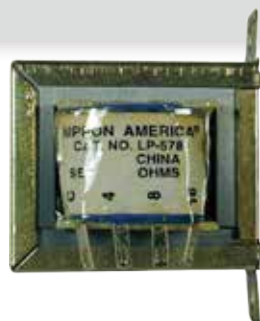
LINE MATCHING TRANSFORMER

- Universal
- Center Taps
- 110V/220V

LP-578

SPEAKER LINE TRANSFORMER

- 12-0-12V, 4A
- Universal
- Center Taps
- 110/220V



LP-578-30

LINE TRANSFORMER

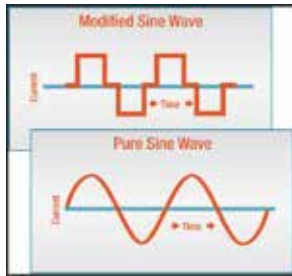
- Simplifies Proper Installation of Multiple-Speaker PA System
- 30W



PSW-3000C

PURE SINE WAVE POWER INVERTER

- Maximum Continuous Power: 1500W
- Peak Power: 3000W
- Input Voltage: 12V DC (10-15V)
- Output Voltage: 120V AC, 60Hz
- Waveform: Pure Sine Wave
- THD (Total Harmonic Distortion): Less than 4%
- USB Output: 5V DC, 2A Maximum
- Best Efficiency: >85%
- Protection: Overload, Over Voltage, Low Voltage, Over Temperature, Output Short
- Output Receptacle: Dual ETL Approval Sockets
- American Standard Receptacle
- Battery Connecting Cables: Red & Black 2 FT Length
- With ON/OFF Wire Remote Control Kit



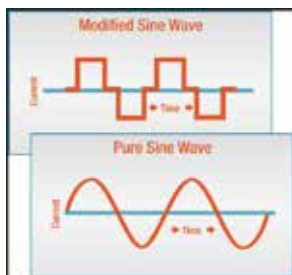
Cables Included



PSW-5000C

PURE SINE WAVE POWER INVERTER

- Maximum Continuous Power: 2500W
- Peak Power: 5000W
- Input Voltage: 12V DC (10-15V)
- Output Voltage: 120V AC, 60Hz
- Waveform: Pure Sine Wave
- THD (Total Harmonic Distortion): Less than 4%
- USB Output: 5V DC, 2A Maximum
- Best Efficiency: >85%
- Protection: Overload, Over Voltage, Low Voltage, Over Temperature, Output Short
- Output Receptacle: Dual ETL Approval Sockets
- American Standard Receptacle
- Battery Connecting Cables: Red & Black 2 FT Length
- With ON/OFF Wire Remote Control Kit



Cables Included



PI-200A

POWER INVERTER

- Maximum Continuous Power: 200W
- Peak Load Power Rate: Up to 400W
- For Use with 12 Volt Systems
- No Load Current Draw: Up to 0.3 Amps
- Waveform: Modified Sine Wave
- Input DC Voltage Range: DC 11V-15V
- USB Output: 5V/2.4A
- Overload and Short-Circuit Protection
- (1) Replaceable 20 Amp Fuse
- Built-In Cooling Fan
- (2) 110V AC 3 Prong Grounded Receptacles
- Overload Indicator
- 14 AWG 24" Cigarette Plug Cable (Black) with Battery Clamp Included



PI-400A

POWER INVERTER

- Maximum Continuous Power: 200W
- Peak Load Power Rate: Up to 400W
- For Use with 12 Volt Systems
- No Load Current Draw: Up to 0.3 Amps
- Waveform: Modified Sine Wave
- Input DC Voltage Range: DC 11V-15V
- USB Output: 5V/2.4A
- Overload and Short-Circuit Protection
- (1) Replaceable 20 Amp Fuse
- Built-In Cooling Fan
- (2) 110V AC 3 Prong Grounded Receptacles
- Overload Indicator
- 14 AWG 24" Cigarette Plug Cable (Black) with Battery Clamp Included



PI-800C

POWER INVERTER

- Max continuous power: 800W
- Peak load power rate: up to 1600W
- For use with 12V DC voltage systems
- No load current draw: up to 0.9 Amps
- Waveform: modified sine wave
- Input DC voltage range: 10V-15V DC
- USB Output: 5V/2.4A
- Overload and short-circuit protection
- (1) Replaceable 30 Amp fuse
- Built in cooling fan
- (2) 120V AC Volt 3 prong grounded American standard receptacles
- Overload indicator



Cables Included



Convert 12V DC from your car lighter socket to 120V AC outlet, ideal for use at campsites, road trips or anywhere DC to AC inverter is needed. Combine 2 AC outlets and 1 USB charging ports into one, ideal for charging up to 3 devices simultaneously. Built-in fuse & cooling fan, protection against short circuit, overload, overheat, low battery voltage and over battery voltage, will auto-resume after protection triggered.

12
Volt

Voltage

5
Volt

USB Output

800
Watts

Power

PI-1000R

POWER INVERTER

- Nominal input voltage: 12.8-13.2V DC
- Nominal output voltage: 115±10%V AC
- Output frequency: 60±3 Hz
- Operating input voltage: 10-15V DC
- Continuous output power: Up to 1000W
- Surge output power: 2000W
- Waveform: Modified sine wave
- Typical No Load Current (nominal input voltage): 0.4A DC
- Efficiency (typical): 85%
- Input overvoltage shutdown: 15.5±0.5V DC
- Input undervoltage alarm: 10.5±0.5V DC
- Input low voltage shutdown: 10.0±0.5V DC
- Output power overload shutdown level: 1300±300W
- Input fuse: 3 x 40A
- AC receptacles: Two, NEMA 5-15 USA
- USB port: Two, 5V/2A
- Battery cables: 8 AWG, 2 x 2'(60cm)



Cables Included



12 Volt Voltage / **5 Volt USB Output** / **1000 Watts Power**

PI-1500R

POWER INVERTER

- Nominal input voltage: 12.8-13.2V DC
- Nominal output voltage: 115±10%V AC
- Output frequency: 60±3 Hz
- Operating input voltage: 10-15V DC
- Continuous output power: Up to 1500W
- Surge output power: 3000W
- Waveform: Modified sine wave
- Typical No Load Current (at nominal input voltage): 0.5A DC
- Efficiency (typical): 85%
- Input overvoltage shutdown: 15.5±0.5V DC
- Input undervoltage alarm: 10.5±0.5V DC
- Input low voltage shutdown: 10.0±0.5V DC
- Output power overload shutdown level: 1800±300W
- Input fuse: 6 x 30A
- AC receptacles: Two, NEMA 5-15 USA
- USB port: Two, 5V/2A



12 Volt Voltage / **5 Volt USB Output** / **1500 Watts Power**

PI-DP-3000C

12V DC TO 110V AC POWER INVERTER

- Equivalent to standard household power
- Delivers high quality, clean power for superior performance
- Easy motor start-ups
- Reduced noise
- Reduced stress on circuitry
- Cost-effective
- High efficiency
- Light and portable
- Strong capability with most devices
- Not compatible with induction load devices such as medical equipment



3000 *Watts* **Power**

Converts 12V DC battery power to 110V AC household electrical power. For use in cars, trucks, boats, and RVs.

IS-DPCH-13100

100A AC TO DC POWER SUPPLY

- 110V AC to 12V DC
- DC output voltage (no load) approximately: 14.6V/13.6/13.2V
- Max AMP output continuous: 100 AMPs
- Max power output continuous: 1460 Watts
- Max AC current: 15 AMPs
- Typical efficiency: >85%
- Built in 3-stage smart charging or user set adjustable mode
- Direct power supply mode
- Variable voltage adjustment 13V DC to 16.5V DC
- Works for Lithium battery and Lead-acid battery
- LED status indicator light
- Internal mounted cooling fan



100 *Amps* **Current Output** / **13.5** *Volt* **Voltage Output**

PI-24110-800C

POWER INVERTER

- Max continuous power: 800W
- Peak load power rate: up to 1600W
- For use with 24V DC voltage systems
- No load current draw: up to 0.4 Amps
- Waveform: modified sine wave
- Input DC voltage range: 20V - 30V DC
- USB Output: 5V/2.4A
- Overload and short-circuit protection
- (1) Replaceable 20 Amp fuse
- Built-in cooling fan
- (2) 120V AC Volt 3 prong grounded American standard receptacles
- Overload indicator



Cables Included



Convert 24V DC from your car lighter socket to 120V AC outlet, ideal for use at campsites, road trips or anywhere DC to ac inverter is needed. Combine 2 AC outlets and 1 USB charging ports into one, ideal for charging up to 3 devices simultaneously. Built-in fuse & cooling fan, protection against short circuit, overload, overheat, low battery voltage and over battery voltage, will auto-resume after protection triggered.

24 Volt Voltage / **5 Volt USB Output** / **800 Watts Power**

PI-24110-400C

POWER INVERTER

- Max continuous power: 400W
- Peak load power rate: up to 800W
- For use with 24V DC voltage systems
- No load current draw: up to 0.2 Amps
- Waveform: modified sine wave
- Input DC voltage range: 20V - 30V DC
- USB Output: 5V/2.4A
- Overload and short-circuit protection
- (1) Replaceable 20 Amp fuse
- Built-in cooling fan
- (2) 120V AC Volt 3 prong grounded American standard receptacles
- Overload indicator



Cables Included



Convert 24V DC from your car lighter socket to 120V AC outlet, ideal for use at campsites, road trips or anywhere DC to ac inverter is needed. Combine 2 AC outlets and 1 USB charging ports into one, ideal for charging up to 3 devices simultaneously. Built-in fuse & cooling fan, protection against short circuit, overload, overheat, low battery voltage and over battery voltage, will auto-resume after protection triggered.

24 Volt Voltage / **5 Volt USB Output** / **400 Watts Power**

PI-24110-2000C

POWER INVERTER

- Max continuous power: 2000W
- Peak load power rate: up to 4000W
- For use with 24V DC voltage systems
- No load current draw: up to 0.5 Amps
- Waveform: modified sine wave
- Input DC voltage range: 20V - 30V DC
- USB Output: 5V/2.4A
- Overload and short-circuit protection
- (1) Replaceable 35 Amp fuse
- Built-in cooling fan
- (2) 120V AC Volt 3 prong grounded American standard receptacles
- Overload indicator



Cables Included



Convert 24V DC from your car lighter socket to 120V AC outlet, ideal for use at campsites, road trips or anywhere DC to ac inverter is needed. Combine 2 AC outlets and 1 USB charging ports into one, ideal for charging up to 3 devices simultaneously. Built-in fuse & cooling fan, protection against short circuit, overload, overheat, low battery voltage and over battery voltage, will auto-resume after protection triggered.

**24
Volt**

Voltage

**5
Volt**

USB Output

**2000
Watts**

Power

PI-24110-3000C

POWER INVERTER

- Max continuous power: 3000W
- Peak load power rate: up to 4000W
- For use with 24V DC voltage systems
- No load current draw: up to 0.5 Amps
- Waveform: modified sine wave
- Input DC voltage range: 20V - 30V DC
- USB Output: 5V/2.4A
- Overload and short-circuit protection
- (1) Replaceable 35 Amp fuse
- Built-in cooling fan
- (2) 120V AC Volt 3 prong grounded American standard receptacles
- Overload indicator



Cables Included



Convert 24V DC from your car lighter socket to 120V AC outlet, ideal for use at campsites, road trips or anywhere DC to ac inverter is needed. Combine 2 AC outlets and 1 USB charging ports into one, ideal for charging up to 3 devices simultaneously. Built-in fuse & cooling fan, protection against short circuit, overload, overheat, low battery voltage and over battery voltage, will auto-resume after protection triggered.

**24
Volt**

Voltage

**5
Volt**

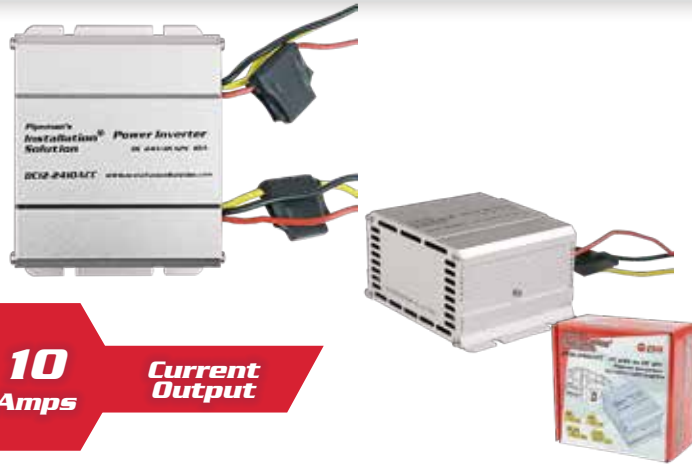
USB Output

**2000
Watts**

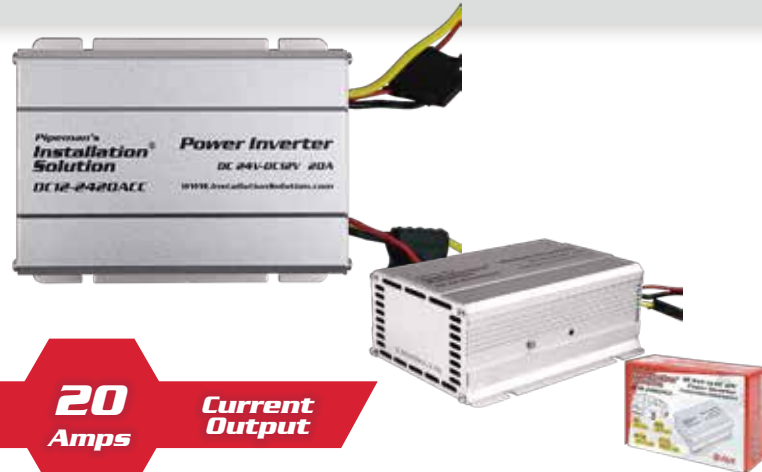
Power

DC12-2410ACC
DC 24V TO 12V POWER INVERTER

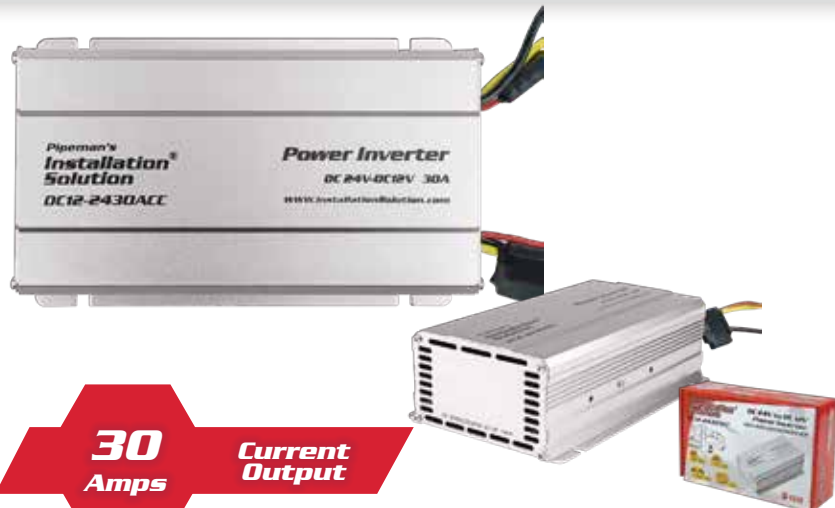
- Input voltage: DC 18V-32V.
- Output voltage: DC 12V.
- Output current: 10A.
- Energy conversion rate: >90%.
- Ignition control turn on.
- Over current fuse protection.
- Short circuit input current limiting, over voltage, and overload protection.
- Normal operating temperature: -10°C ~ +80°C


**10
Amps** **Current
Output**
DC12-2420ACC
DC 24V TO 12V POWER INVERTER

- Input voltage: DC 18V-32V.
- Output voltage: DC 12V.
- Output current: 20A.
- Energy conversion rate: >90%.
- Ignition control turn on.
- Over current fuse protection.
- Short circuit input current limiting, over voltage, and overload protection.
- Normal operating temperature: -10°C ~ +80°C


**20
Amps** **Current
Output**
DC12-2430ACC
DC 24V TO 12V POWER INVERTER

- Input voltage: DC 18V-32V.
- Output voltage: DC 12V.
- Output current: 30A.
- Energy conversion rate: >90%.
- Ignition control turn on.
- Over current fuse protection.
- Short circuit input current limiting, over voltage, and overload protection.
- Normal operating temperature: -10°C ~ +80°C


**30
Amps** **Current
Output**

PI-DCDC-2412-10

24V DC TO 12V DC VOLTAGE CONVERTER

- Output Power: 10Amp(Continuous) 15 Amp Max
- Standby Current: <0.02A
- Input Voltage: DC 20V~30V
- Output Voltage: DC 12V~13.8V
- Efficiency: >90%
- Cooling: By Air Convection
- Fuse: 10A x IPC
- Dimensions(LxWxH): 110 x 87 x 42mm
- Net Weight: 0.45Kg



PI-DCDC-2412-30

24V DC TO 12V DC VOLTAGE CONVERTER

- Output Power: 30Amp(Continuous) 45 Amp Max
- Standby Current: <0.08A
- Input Voltage: DC 20V~30V
- Output Voltage: DC 12V~13.8V
- Efficiency: 85~90%
- Over Load: Circuit Protection
- Input Fuse: 30A
- Dimensions(LxWxH): 222 x 115 x 62mm
- Net Weight: 0.95Kg



PI-DCDC-2412-100

24V DC TO 12V DC VOLTAGE CONVERTER

- Output Power: 100Amp(Continuous), 130Amp Max
- Standby Current: ≤1.10A
- Input Voltage: DC 20V~30V
- Output Voltage: DC 12V~13.8V
- Efficiency: 85~90%
- Thermal Protection: 65°C +/- 5°C
- Input Polarity Reverse: Diode Protection
- Output Polarity Reverse: Circuit Protection
- Output Short: Circuit Protection
- Over Heating: Circuit Protection
- Over Load: Circuit Protection
- Input Fuse: 4x30A
- Dimensions(L x W x H): 365 x 165 x 79mm
- Net Weight: 3.03Kg



PIUB-2000-12X

12V DC TO 110V AC PURE SINE WAVE
POWER INVERTER WITH BATTERY CHARGER

Invert Part:

- Output Wave: Pure Sine Wave
- Display: LCD
- Power: 1000W RMS, 2000W Max
- Input Voltage: DC 12V
- Output Voltage: AC 120V 60Hz
- Fuse: 35A x 4pcs Built-in
- USB: 5V x 2 (2.1A)

Charge Part:

- Input Voltage: AC 85V-135V 60Hz
- Output Charge Voltage: DC 14.5V
- Charge current: 25A MAX

Multiple protection:

- With Short-Circuit Protection
- Overload Protection
- Temperature Protection
- DC Input Low/Over Voltage Protection
- AC Input Low/Over Voltage Protection
- Anti-Polar Protection
- Fan Start Temperature: $>45 \pm 5^\circ \text{C}$
- Lack-Voltage Alarm for DC Input



Included:



Front



Rear



PIUB-3000-12X

12V DC TO 110V AC PURE SINE WAVE
POWER INVERTER WITH BATTERY CHARGER

Invert Part:

- Output Wave: Pure Sine Wave
- Display: LCD
- Power: 1500W RMS, 3000W Max
- Input Voltage: DC 12V
- Output Voltage: AC 120V 60Hz
- Fuse: 25A x 8pcs Built-in
- USB: 5V x 2 (2.1A)

Charge Part:

- Input Voltage: AC 85V-135V 60Hz
- Output Charge Voltage: DC 14.5V
- Charge current: 25A MAX

Multiple protection:

- With Short-Circuit Protection
- Overload Protection
- Temperature Protection
- DC Input Low/Over Voltage Protection
- AC Input Low/Over Voltage Protection
- Anti-Polar Protection
- Fan Start Temperature: $>45 \pm 5^\circ \text{C}$
- Lack-Voltage Alarm for DC Input



Included:



Front



Rear



PIUB-3000-24X

24V DC TO 110V AC PURE SINE WAVE POWER INVERTER WITH BATTERY CHARGER

Invert Part:

- Output Wave: Pure Sine Wave
- Display: LCD
- Power: 1500W RMS, 3000W Max
- Input Voltage: DC 24V
- Output Voltage: 110V ± 5%
- Fuse: 25A x 4pcs

Charge Part:

- Input Voltage: AC 85V-135V 60Hz
- Output Charge Voltage: DC 14.5V
- Charge current: 25A MAX

Multiple protection:

- With Short-Circuit Protection
- Overload Protection
- Temperature Protection
- DC Input Low/Over Voltage Protection
- AC Input Low/Over Voltage Protection
- Anti-Polar Protection
- Fan Start Temperature: >45 ± 5° C
- Lack-Voltage Alarm for DC Input



Included:



Front



Rear

EX-PR0612N

3-OUTLET HEAVY DUTY EXTENSION CORD

- Type: SJT 3 Conductor
- Connector A: NEMA 5-15 Power Plug (North America) Male
- Connector B: IEC 60320 C13 Power Plug (North America) Female+B7
- Wire Gauge: 16 AWG
- Amp Rating: 13A Max.
- Length: 12' (3.7M)

Works with most Amplifiers, DJ Cabinets and most Electronic Devices that Accommodate a 3-Pin Power Connector Ideal for use as a Replacement to an old or missing Power Cord or simply as a handy backup UL listed for Safety; Durable Design for Long-Lasting Strength and Performance.



EX-ID216-6WHT

EX-ID216-9WHT

EX-ID216-12WHT

EX-ID216-15WHT

EX-ID216-20WHT

EX-ID216-25WHT

FLAT PLUG EXTENSION CORD

- 1625W, 16/2 SPT-2, 100% Copper
- Polarized for Convenient Use
- Safety Cover Permanently Attached



EX-FLT316-6IVD

EX-FLT316-12IVD

FLAT CABLE WITH FLAT PLUG EXTENSION CORD

- SPT-3, 100% Copper, 16 Ga.
- 15 Amp, 127 Volt
- Heavy-Duty for Rugged Use Indoors & Outdoors
- Unbreakable Molded-On Connectors
- For Safe Operation with Power Tools, Work Lights, Small Appliances, and Electrical Motors in the Home, Office, Workshop, and Garage



EX-OD314-25ORG

EX-OD314-50ORG

EX-OD314-100ORG

EXTENSION CORD WITH POWER INDICATOR

- SJTW, 100% Copper, 14 Ga.
- 13 Amp, 300 Volt, 1625W
- Heavy-Duty for Rugged Use Indoors & Outdoors
- Unbreakable Molded-On Connectors
- For Safe Operation with Power Tools, Work Lights, Small Appliances, and Electrical Motors in the Home, Office, Workshop, and Garage



EX-OD316-25ORG

EX-OD316-50ORG

EX-OD316-100ORG

EXTENSION CORD WITH POWER INDICATOR

- SJTW, 100% Copper, 16 Ga.
- 13 Amp, 300 Volt, 1625W
- Heavy-Duty for Rugged Use Indoors & Outdoors
- Unbreakable Molded-On Connectors
- For Safe Operation with Power Tools, Work Lights, Small Appliances, and Electrical Motors in the Home, Office, Workshop, and Garage



EX-PRO312-25BLK

EX-PRO312-50BLK

3-OUTLET HEAVY DUTY EXTENSION CORD

- Tangle-Free and Ultra-Flexible
- Great for Indoor/Outdoor Use Around the House, Garage and many other places
- 3 Grounded Outlets



15A/125V



25/7.6M



12 Gauge



15A/125V



50/15.2M



12 Gauge

DVC-505

MULTI-OUTLET UNIVERSAL AC/DC ADAPTER

- Current: 500mA
- Input: 110/220V
- Output: 1.5, 3, 4.5, 6, 7.5, 9, 12V
- 6 Detachable Output Plugs



DVC-505-220

MULTI-OUTLET UNIVERSAL AC/DC ADAPTER

- Current: 500mA
- Input: 220V
- Output: 1.5, 3, 4.5, 6, 7.5, 9, 12V
- 6 Detachable Output Plugs



DV-1000

MULTI-OUTLET UNIVERSAL AC/DC ADAPTER

- Current: 1000mA
- Input: 110/220V
- Output: 1.5, 3, 4.5, 6, 7.5, 9, 12V



DVC-1005

MULTI-OUTLET UNIVERSAL AC/DC ADAPTER

- Current: 1000mA
- Input: 110/220V
- Output: 1.5, 3, 4.5, 6, 7.5, 9, 12V
- 6 Detachable Output Plugs



DV-2000

UNIVERSAL AC/DC ADAPTER

- Current: 2000mA
- Input: 110/220V
- Output: 3, 4.5, 6, 7.5, 9, 12, 15V
- Round Pin



DV-3467

UNIVERSAL AC/DC ADAPTER

- Current: 300mA
- Input: 110/220V
- Output: 3, 4.5, 6, 7.5, 9, 12V



DV-5100A

UNIVERSAL AC/DC ADAPTER

- Current: 500mA
- Input: 90/240V, 50/60Hz
- Output: 3, 4.5, 6, 7.5, 9, 12V
- Short Circuit Protection
- Thermal and Overload Cut-Off
- 6 Detachable Output Plugs



DV-5467

UNIVERSAL AC/DC ADAPTER

- Current: 500mA
- Input: 110/220V
- Output: 3, 4.5, 6, 7.5, 9, 12, 15V
- Extra Plug for Walkman



DV-337CL

AC/DC ADAPTER WITH LIGHTER JACK

- Input: 110V AC
- Output: 12V, 1A DC
- Compact Style
- Wall Mount



DV-700MX

AC POWER ADAPTER

- Current: 700mA
- Input: 120V, 60Hz
- Output: 18V



DV-1012TV

AC POWER ADAPTER

- Current: 1000mA
- Input: 120V, 60Hz
- Output: 12V
- Used for TV's



DV-2300

SWITCHING POWER ADAPTER FOR DIGITAL CAMERA

- Input: 100-140V AC
- Output: 3V, 5V, 6V, 7.5V, 9V, 12V, DC
- Current: 0-2300mA
- Output Plug: with 6 Detachable Plugs



DVK-3D

KEYBOARD AC/DC ADAPTER

- Input: 100-240V, 50-60Hz
- Output: 12V
- Current: 1000mA
- Plug: 5mm



Specially Designed for Keyboard Use



DVK-5D

KEYBOARD AC ADAPTER

- Input: 120V, 50Hz
- Output: 12VDC
- Current: 1500mA
- Plug: 5mm



DPSW-YA2A

AC TO DC POWER ADAPTER

- Input: AC 100~240V, 50/60Hz, 0.8A
- Output: DC 12V, 2A
- Compatible with Yamaha Keyboards



For Keyboard Use



DVSW-1005U

UNIVERSAL AC PLUG-IN ADAPTER

- Power: 10W
- Input: AC 100V-240V 0.3A 50/60Hz
- Output: 5.0V Max 1A
- USB Port: 5.0V Max 1A
- DC Tip: 5.5 x 2.1 x 10mm



DC-USB5V-9AD

USB TO DC PLUG CHARGING CABLE

- 9 interchangeable tips



DVSW-2001

2000MA SWITCHING

- Power Adapter
- Auto Voltage AC 90V-240V
- Output DC: 3-4.5-6-7.5-9-12V
- Output Current: 2000mA



DVSW-2002BL

UNIVERSAL AC PLUG-IN ADAPTER

- Power: 30W
- Input: AC 100V-240V 0.75A 50/60Hz
- Output: 3V/4.5V/5V/6V/7.5V/9V/12V
- USB Port: 5.0V Max 1A



DVSW-2030SU

2100MA SWITCHING POWER ADAPTER

- Power: 30W
- Input Type: AC 100-240V 50-60HZ
- Output Type: DC3V/4.5V/5V/6V/7.5V/9V/12V
- USB PORT: 5.1V 2.1A
- DC Cable Length: 150cm
- DC Head Size: 2.5*0.7, 3.0*1.1, 3.5*1.5, 5.0*2.1, 5.5*2.5, 3.5*1.35mm with Addition Plug: Micro USB & LED



DVSW-2500

2500MA SWITCHING

- Power Adapter
- Auto Voltage AC 90V-240V
- Output DC: 3-4.5-6-7.5-9-12V
- Output Current: 2500mA



DVS-9V2A-5525

AC ADAPTER

- Input: 100-240V, 1.5A, 50/60 Hz
- Output: 9V, 2A
- Power: 18W
- DC Connector: 5.5 x 2.5mm
- Power Cord Length: 6'/1.8m



DVS-12V2A-5525

AC ADAPTER

- Including one LED Terminal
- Input: 100-240V, 1.5A, 50/60 Hz
- Output: 12V, 2A
- Power: 24W
- DC Connector: 5.5 x 2.5mm
- Power Cord Length: 6'/1.8m



DV-CC-212

AC/DC ADAPTER

- Input: AC 100~240V, 50/60Hz
- Output: 12V, 2A
- Used for CCTV



DVCA-24

AC ADAPTER

- Input: AV 100~240V, 50/60Hz
- Output: DC 12V, 2A
- Power: 24W
- 2 A Output
- Connector Size: 5.5 x 2.5mm



DVCA-548

AC TO DC ADAPTER

- Input: AV 100~240V, 0.32~0.75A, 50/60Hz
- Output: DC 12V, 5A
- Power: 60W
- 5 A Output
- Connector Size: 5.5 x 2.5mm



CCC-DC4

4 CONNECTOR CABLE

- Compatible with:
DVCA-24
DVCA548



CCC-DC8

8 CONNECTOR CABLE

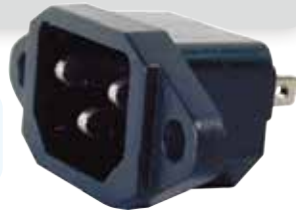
- Compatible with:
DVCA-24
DVCA548



AC-282M

ADAPTER

- Male 3 PIN AC extension plug or jack panel mount



P-510

ADAPTER

- Flat pin plug to round pin socket



P-510D

ADAPTER

- Deluxe flat pin plug to round pin socket



P-510D-C

ADAPTER

- Input: 110-220V
- Output: 10A 250V
- Copper Connectors



P-513

ADAPTER

- Round pin plug to flat pin socket



P-514

**3-PRONG PLUG TO
2-PRONG OUTLET**

- Permits "U" Ground
- Orange Color



P-514G

**3-PRONG PLUG TO
2-PRONG OUTLET**

- Permits "U" Ground
- Grey Color



J-236

DC POWER JACK

- Jack 2.1mm x 5.5mm



IPC-200

IRON POWER CORD

- 6.5'
- Cotton, Brass
- Tinny Copper 99%



CMC-200

APPLIANCE ELECTRICAL CORD

- Connector made of ABS and Bakelite for Resistance to Extreme Heat
- Cable: 2*38*0.14 CCA
- OD: 3.8*7.6
- 10A 250V
- 6FT



AC-003

**MICKEY MOUSE TYPE
GROUNDED AC CHEATER CORD**



- 6'
- Ideal for Laptops and Portable Projectors

AC-003RA

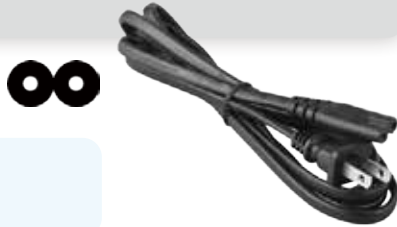
**4FT AC POWER CORD WITH RIGHT
ANGLE PLUGS**



- Allows Mounting of the TV Closer to the Wall so there is no Gap

AC-006

**FLAT PIN UNIVERSAL AC
CHEATER CORDS**



- 6'
- For Tape Players

AC-006HQ

**6' FLAT PIN UNIVERSAL AC
CHEATER CORD FOR TAPE PLAYERS**



- 18 ga
- For Tape Players

AC-010

**FLAT PIN UNIVERSAL AC
CHEATER CORDS**



- 6'
- For Tape Players

AC-011

**FLAT PIN UNIVERSAL AC
CHEATER CORDS**



- 6'
- For Tape Players

AC-012

**FLAT PIN FIGURE 8 AC
POWER CORD**



- 6'
- Fits Panasonic, JVC, Sanyo & Fisher

AC-088

A/C CORD



- A/C cord with spade terminals

AC-2206

**ROUND PIN UNIVERSAL AC
CHEATER CORDS**



- 6'
- For Tape Players

AF-006

TWO PIN AC SOCKET



- AC 250V 2.5A Screw Mount Adapter
- Black Color

DLPT-12-CIG90

DC LAPTOP CHARGER

- Input: 10-15V DC Max 8A
- Output: 19V/19.5V/20V 90W MAX
- New slim universal charger for laptop, tablet, or ultrabook
- Compatible with all the 30W-90W laptops, tablets, or ultrabooks
- With smart chip switching voltage, unique mould with LED light on the tips to indicate if the car charger is working

Type	Output Voltage (Salida de Salida)	DC Connector (Conector DC)	Compatible Models (Modelos compatibles)
E1	19-20V	7.9 x 5.0mm	HP/LANVO: 20V.2.25A, 20V4.5A
E2W	18.5V-19.5V	7.4 x 5.0mm	HP: 18.5V3.8A, 18.5V3.25A, 19V4.74A, 19.5V4.62A
E3	19V-19.5V	6.3 x 4.0mm	LG/SANY: 19V1.2A, 19V1.7A, 19.5V2A, 19.5V3.25A, 19.5V3.8A, 19.5V4.7A
E4	19V	5.5 x 2.8mm	SAMSUNG: 19V2.1A, 19V3.16A, 19V4.22A, 19V4.74A
E5	19-20V	5.0 x 2.8mm	ASUS/GANDUO/PATAGONACER: 19V3.16A, 19V3.42A, 19V3.85A, 19V4.74A, 20V3.25A, 20V4.5A
E6	19V	5.0 x 1.7mm	ACER: 19V1.58A, 19V2.75A, 19V3.27A, 19V3.42A, 19V4.74A
E8W	18.5V	4.5 x 2.8mm	DELL: 19V2.31A, 19.5V3.24A, 19.5V4.62A
E10W	18.5V	4.0 x 2.8mm	HP: 18.5V2.31A, 18.5V3.24A, 18.5V4.62A
E11	19V	4.0 x 1.25mm	ASUS: 19V1.75A, 19V2.37A, 19V3.42A
E12	19-20V	4.0 x 1.7mm	TOSHIBA/GEHNOV: 19V2.37A, 20V3.25A, 20V4.5A
E13	19V	3.8 x 1.8mm	ASUS/SAMSUNG: 19V2.1A, 19V2.37A, 19V2.75A, 19V3.42A
E14	19V	2.5 x 0.7mm	ASUS: 19V1.58A, 19V2.1A
E19W	19-20V	7.4 x 5.0mm	DELL: 19V2.31A, 19.5V3.24A, 19.5V4.62A
E19	19-20V	MSB Type/MSB	HP/LANVO: 20V.2.25A, 20V3.25A, 20V4.5A
E17	18.5-19.5V	4.8 x 1.7mm	HP: 18.5V3.5A, 18.5V3.25A



DLPT-451

UNIVERSAL ULTRABOOK ADAPTER

- Input: AC 100~240V, 50/60Hz
- Output: 19, 19.5, 20V, 45W max
- Compatible with Acer, Asus, Benq, Dell, Gateway, Hp, Lenovo, Samsung, Sony, Toshiba



Type	Output (Salida)	Connector Size (Tamaño del Conector)	Laptop Brand (Marca del Ordenador Portatil)
N1	19V/Max45W	5.5x2.0mm	For Samsung 19V 2.1A
N2	19V/Max45W	4.0x1.35mm	For Asus 19V, 1.75A-2.37A
N3	19V/Max45W	5.5x2.5mm	For Toshiba/Asus/Gateway 19V, 1.58A/19V, 2.1A/19V, 2.37A
N5D	18.5V/Max45W	4.5x3.0mm	For Dell 18.5V 2.31A
N6	18.5V/Max45W	4.0x3.0mm	For Hp 18.5V 2.31A
N7	19V/Max45W	2.0x1.0mm	For Samsung 19V 1A For Asus 19V 2.7A
N8	19V/Max45W	2.5x0.7mm	For Asus 19V, 1.58-2.1A
N10	19V/Max45W	5.5x1.7mm	For Acer 19V, 1.58-2.15A
N11	19.5V/Max45W	6.5x4.4mm	For Sony 19.5V 2A
N12	20V/Max45W	MSB Type	For Lenovo 20V 2.25A

DV-2005

AC/DC ADAPTER

- Input: AC 100~240V, 50/60Hz
- Output: 5V, 2A
- Use for CCTV



DLPT-902LUSB

90W AUTOMATIC UNIVERSAL AC ADAPTER FOR LAPTOP

- USB Port Charges for Smart Phone, MP3, MP4, iPad, iPhone, Tablet PC, PDA and other Related Devices with Standard USB Output
- Multiple Types of Interchangeable Connectors
- Safe and Reliable, Variable Voltages Range from 9.5V~24V
- Multi Country Ready (100V~240V)
- High Grade ABS Housing
- Fire Retardant Case
- Incorporates EMC and EMI Technology, for Absorbing Current Burst and Controlling the Circuitry



Type	Output	Connector Size	Laptop Brand
15.0V/M1	15.0V/Ma x 90W	6.3 x 3.0mm	Toshiba
16.0V/M2	16.0V/Ma x 90W	5.5 x 2.5mm	IBM, Lenovo
16.0V/M3	16.0V/Ma x 90W	6.5 x 1.4mm	Sony, Fujitsu
18.5V/M4	18.0V/Ma x 90W	4.8 x 1.7mm	Compaq, HP
19.0V/M5	19.0V/Ma x 90W	5.5 x 2.5mm	Acer, Compaq, Delta, HP, Fujitsu, Gateway, Toshiba, Liteon
19.0V/M6	19.0V/Ma x 90W	5.0 x 3.0mm	Samsung
19.0V/M7	19.0V/Ma x 90W	5.5 x 2.1mm	Acer, Compaq, Delta, HP, Fujitsu, Gateway, Toshiba, Liteon
19.5V/M8	19.5V/Ma x 90W	6.5 x 1.4mm	Sony
19.5V/M9	19.5V/Ma x 90W	7.4 x 5.0mm	Dell
20.0V/M10	20.0V/Ma x 90W	3 Pin Connector	Dell
20.0V/M11	20.0V/Ma x 90W	7.9 x 5.4mm	IBM, Lenovo
18.5V/M12	18.5V/Ma x 90W	7.4 x 5.0mm	HP, Compaq

DLPT-903

AUTOMATIC UNIVERSAL AC ADAPTER

- Input: AC 100-240V, 2.5A, 50/60Hz (Max)
- Output: DC 18.5V-20V, 4.74A (Max)
- Power: 90W
- Charges Laptop, Tablet, Smart Phone, Digital Camera, Mp3 & Mp4 Player
- Compatible with: Samsung, Toshiba, Lenovo, Dell, HP, Sony, Asus



DLPT-909

AUTOMATIC UNIVERSAL AC ADAPTER

- Input: AC 100 ~ 240V, 1.8A, 50/60Hz (Max)
- Output: DC 18.5V ~ 20V, 4.74A (Max)
- Power: 90W
- Charges for Laptop, Tablet, Smart Phone, Digital Camera, MP3, & MP4 Player
- Connector Size: 5.7" x 2.7" x 0.6" (144 x 69 x 16mm)



Newly added connector covers latest HP models!

Type /Tipo	Output /Salida	Connector Size /Ancho del Conector	Laptop Brand /Marca del Ordenador Portátil
H1	19V/Max 90W	5.5 x 3.0mm	Samsung: 19V/3.16A, 19V/4.22A, 19V/4.74A
H3	19V/Max 90W	5.5 x 2.5mm	Toshiba/Lenovo/Asus: 19V/3.42A, 19V/3.95A, 19V/4.74A 20V/3.25A, 20V/4.5A
H5D	19.5V/Max 90W	4.5 x 3.0mm	Dell: 19.5V/3.34A, 19.5V/4.62A
H6H	19.5V/Max 90W	4.5 x 3.0mm	HP: 19.5V/3.33A, 19.5V/4.62A
H10	19V/Max 90W	5.5 x 1.7mm	Acer: 19V/3.42A, 19V/3.95A, 19V/4.74A
H11	19.5V/Max 90W	6.5 x 4.4mm	Sony: 19.5V/3.33A, 19.5V/3.9A, 19.5V/4.7A
H12	20V/Max 90W	USB TYPE	IBM/Lenovo: 20V/3.25A, 20V/4.5A
H13D	19.5V/Max 90W	7.4 x 5.0mm	Dell: 19.5V/3.34A, 19.5V/4.62A
H14H	18.5V/Max 90W	7.4 x 5.0mm	HP: 18.5V/3.5A, 18.5V/3.33A, 19V/4.74A



DLPT-1208-USB

UNIVERSAL CAR AND HOME ADAPTER FOR LAPTOP

- Input: DC12V; AC 110-240V
- Output: DC12-24V DC 4A USB 5V
- Full protection for notebook computers
- Simple change smart tips, compatible with different devices
- Choose the interchangeable smart tip according to the output voltage
- Works with: Notebook PCs of most brands and models
- Universal car adapter for laptop mobile phone mp3 mp4 digital camera

This Charger Provides up to 120 Watts of Power, and Included 8 Power Tips that are Compatible with Most Popular Laptops and Portable Devices:



120Watts



acer COMPAQ DELL hp IBM
SONY TOSHIBA Lenovo FUJITSU

DLPT-NTB-65

UNIVERSAL NETBOOK ADAPTER

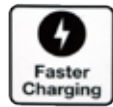
- Input: 110V~240V, 50/60Hz, 1.6A
- Output Power: 19V/19.5V/20V, 65W Max
- Power: Smart 45W-65W
- Type: AC-DC
- Charges Laptop, HP, Dell, Toshiba, Lenovo, Acer, Asus, Samsung, Sony, Fujitsu, Gateway, and other Brand



DLPT-TYC-45

45W USB-C UNIVERSAL DEVICE TYPE C CHARGER

- Input: 110V~240V, 50/60Hz, 1.1A
- Output: 5V/2A, 9V/2A, 12V/2A, 14.5V/2A, 15V/3A, 20V/2.25A
- Widely compatible with USB-C enabled smart phones, tablets, laptops and computers. Works with Macbook 2016, new Macbook Pro 2016, Dell XPS 13, HP Spectre and more USB-C laptops



45Watts Power

DLPT-TYC-65

65W USB-C UNIVERSAL DEVICE TYPE C CHARGER

- Input: 100-240V AC, MAX 1.5A, 50/60Hz
- Output: 20V 3.25A, 15V 3A, 12V 3A, 9V 3A, 5V 3A
- Works with laptops up to 65W with a USB-C ports, like Tablets, Phones, etc.
- Energy efficient design with protection overload, over-current, over-voltage and short circuit.



65Watts Power



DLPT-TYC-90

90W USB-C UNIVERSAL DEVICE TYPE C CHARGER

- Input: AC 100-240V AC, 2.2A, 50/60Hz (Max)
- Output: 20V 4.5A, 15V 3A, 12V 3A, 9V 3A, 5V 3A, 90W Max
- USB-C compatible with USB PD 3.0 Works with most USB-C devices including smartphones, tablets and laptops Supports USB PD charging for tablets and more devices



90Watts Power



DLPT-UNI-16

SMART UNIVERSAL POWER ADAPTER

- Input: 110V~240V, 50/60Hz, 1.5A
- Output: 5.25V, 3A

Type/Tipo	Output/Salida	Connector Size/Tamaño del conector
A	5V/Max 16W	USB Type-C/USB Tipo-C
S	5V/Max 16W	Micro USB/USB Micro
C	5V/Max 16W	5.5 x 2.5mm
F	5V/Max 16W	4.8 x 1.7mm
G	5V/Max 16W	4.0 x 1.7mm
H	5V/Max 16W	3.5 x 1.35mm
I	5V/Max 16W	2.5 x 0.7mm
L	5V/Max 16W	3.0 x 1.0mm



DLPT-UNI-24

AC ADAPTER

- Input: 100~240V, 1.5A, 50/60Hz
- Output: 24V, 2.5A
- Power: 60W
- DC Connector: 5.5 x 2.1mm
- DC Cable Length: 5.7' / 1.75 m
- 7 Tips



5.5 x 2.1mm



LED Connection

5.5 x 3.0mm

5.5 x 2.5mm

2.5 x 0.7mm



DLPT-UN50-24V

AC ADAPTER

- Input: 100~240V, 1.8A Max, 50/60Hz
- Output: 12-24V, 2A
- Power: 50W
- DC Cable Length: 3.9' / 1.2 m
- 8 Tips



DVCA-229CHR

**RECLINER CHAIRS
2 PINS AC ADAPTER**

- Input: 100-240V, 50/60Hz, 1.5A Max
- Output: 29V, 2.0A
- Power: 58W
- DC Connector head for most reclining chairs
- DC Cable Length: 3.9'/1.2m



DVCA-242-3X-SCT

**E-BIKE/SCOOTER XLR
AC ADAPTER**

- Input: 100-240V, 50/60Hz, 2.0A Max
- Output: 42V, 2.0A
- Power: 84W
- DC Connector: XLR-3 Pin
- DC Cable Length: 3.9'/1.2m



DVCA-242-55-SCT

**E-BIKE/SCOOTER
5.5X2.1 MM AC ADAPTER**

- Input: 100-240V, 50/60Hz, 2.0A Max
- Output: 42V, 2.0A
- Power: 84W
- DC Connector: 5.5x2.1mm
- DC Cable Length: 5.7'/1.75m



DVCA-242-80-SCT

**E-BIKE/SCOOTER 8.0X5.5 MM
AC ADAPTER**

- Input: 100-240V, 50/60Hz, 2.0A Max
- Output: 42V, 2.0A
- Power: 84W
- DC Connector: 8.0x5.5mm
- DC Cable Length: 5.7'/1.75m



13-414

6 OUTLET AC POWER STRIP

- High Impact, Fire-Retardant Plastic Housing
- Outlets: 6 "U" Ground
- Power Supply: 14AWG x 3C SJT
- Length: 3'
- Switch: Lighted Approach Switch
- Maximum Rating: 15A/120V AC/60Hz/1800 W
- 90 joules Surge Suppressor to Protect Sensitive Electronic Equipment
- For Indoor Use and Dry Locations



13-6400

6 OUTLET AC POWER STRIP

- High Impact, Fire-Retardant Plastic Housing
- Outlets: 6 "U" Ground
- Power Supply: 14AWG x 3C SJT
- Length: 2'
- Switch: Lighted Approach Switch
- Maximum Rating: 15A/120V AC/60Hz/1800 W
- 400 joules Surge Suppressor to Protect Sensitive Electronic Equipment
- For Indoor Use and Dry Locations



17-81803U

8 OUTLETS AC POWER STRIP WITH TRIPLE USB PORTS

- Suitable for General Electronics, Computers and Hi Fi Receivers
- INPUT:**
 - Max Current: 15A
 - Max Voltage: 125V
 - Max Power: 1825W
 - Nominal Voltage: 110V
 - Nominal Frequency: 60Hz
 - Resettable Circuit Breaker: 15A
 - With ON/OFF Switch
- USB CHARGER:**
 - Operating Temperature: <45°
 - Operating Relative Humidity: <99%
 - Storage Temperature: <45
- SURGE PROTECTION:**
 - Energy Absorption: 1800 Joules
 - Clamping Voltage: 400V
 - Maximum Spike Current: 36000A
- USB CHARGER:**
 - Allows you to charge iPhone/iPod and other mini appliance/iPhone/iPod
 - Output: DC 5V/3.1A



20-6450-31U

POWER STRIP CHARGING CENTER FOR USB ELECTRONICS

- AC Rating: 15A/125V/1875W
- Maximum Spike Voltage: 550V
- Clamping Voltage: 550V
- 450J Surge Suppressor to Protect Sensitive Electronic Equipment
- Length: 3'
- USB 2.1A + 1.0A
- For Indoor Use and Dry Locations
- Use for Portable Electronics, Video Game Console



EX-PS1875HD

6 OUTLET HEAVY DUTY POWER STRIP

- AC125V 15A 1875W 60HZ
- 4+2 OUTLET METAL POWER STRIP
- Integrated 15A circuit breaker switch
- Metal housing (steel)
- 14AWG heavy duty power cord
- 3FT power cord
- 700 surge protection



14-509

3 OUTLET WALL SOCKET

- 110V



14-512

3 OUTLET GROUNDED WALL SOCKET

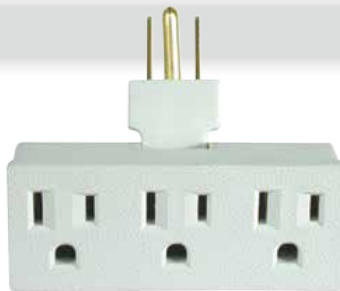
- 110V
- Converts Single 3-Prong Outlet to Three 3-Prong Outlets



14-519

3 OUTLET SWIVELING GROUNDED WALL SOCKET

- 110V
- Swiveling Design Ideal for Tight Spaces



14-516

6 OUTLET GROUNDED WALL SOCKET

- 110V
- Ideal for Home Offices



PROTECTX-RF

REFRIGERATOR PROTECTOR

- For All Types of Domestic Refrigerators
- Over-Voltage Disconnection
- 4-Minutes Safety Cycle
- 3 Modes LED Indicator
- Detachable Ground Pin
- 1875W



PROTECTX-AUD

APPLIANCE SURGE PROTECTOR

- For air conditioner, freezer, ice maker, and washing machine
- Over-voltage disconnection
- 4-minutes safety cycle
- 3 modes LED indicator
- Detachable ground pin



1875 WATT CAPACITY



For Air Conditioners, Freezers, Ice Makers, Washing Machines or any Large Appliances. Protect your appliance from High or Low voltage by interrupting the current flow. Once the voltage returns to normal, the SAFETY CYCLE will light up for 4 minutes before it turns to green. After this period, the green light will turn on which will allow the current to flow.

PROTECTX-AC

AIR CONDITIONER, FREEZER PROTECTOR

- For Air Conditioner, Freezer, Ice Maker and Washing Machine
- Over-Voltage Disconnection
- 4-Minutes Safety Cycle
- 3 Modes LED Indicator
- Detachable Ground Pin
- 1875W



PROTECTX-AC220

AIR CONDITIONER, FREEZER PROTECTOR WITH ANTI SURGE

- For Air Conditioner, Freezer, Ice Maker and Washing Machine
- Over-Voltage Disconnection
- 4-Minutes Safety Cycle
- 3 Modes LED Indicator
- Detachable Ground Pin



PROTECTX-DRF

DUAL REFRIGERATOR LIGHTNING AND SURGE PROTECTOR

- For All Types of Domestic Refrigerators
- High and Low Voltage Disconnection
- Safety Time: Left Plug: 240 Seconds Right Plugs: 260 Seconds
- 5 LED status indicator
- Detachable Ground Pin
- Plug Delay On (the left plug is on, after a few seconds, the right plug is on)
- 1500W High Power Design by Two Relay
- Surge Protection



PROTECTX-ELE

GENERAL ELECTRONIC PROTECTOR WITH ANTI SURGE

- For TVs, Video Games, Computers and Audio Systems
- High and Low Voltage Disconnection
- 10-Seconds Safety Cycle
- 3 Modes LED Indicator
- Detachable Ground Pin
- Capacity: 900W
- Safety Cycle: About 10 Seconds
- Working Voltage: AC 115V
- Safety Range: AC 85-135V



PROTECTX-E-ETL

VOLTAGE PROTECTOR

- Capacity: 1200W
- Delay Time: 180"
- Working Voltage: 120 AC
- Safety Range: 90~140V AC
- 50~60Hz Auto Sensing
- Under-voltage: 90V AC
- Over-voltage: 140V AC
- Working Current: 10A
- Over-voltage and Under-voltage protection



PROTECTX-J-45

VOLTAGE PROTECTOR WITH ANTI SURGE

- For TVs, Video Games, Printers, Computers, Routers, Modems and Audio Systems
- High & Low Voltage Disconnection
- With On/Off Switch
- 15/30/180 Seconds Safety Cycle can be Chosen
- 3 Modes LED Indicator

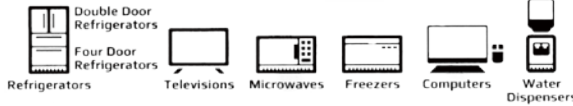


PROTECT-E-RAE

REFRIGERATOR PROTECTOR WITH ETL APPROVAL

- Safety Range: AC 90-140V
- 50/60Hz Auto Sensing
- 4 States Indicator
- 15s / 30s / 180s Safety Cycle
- 350 degree rotation

1200 WATT CAPACITY



PROTECT-J-E2

GENERAL ELECTRONIC PROTECTOR WITH ANTI SURGE

- 10-Seconds Security Cycle
- High and Low Voltage Disconnection
- 5 Modes LED Indicator
- Detachable Ground Pin
- Ideal to product: TV, Video Games, Microwave Ovens, Computers & Audio System
- With Grounded Indicator and Surge Indicator
- Double Outlets
- Capacity: 1800, 2HP
- Safety Cycle: 10 Seconds
- Input: AC 115V 60Hz, 15A
- Surge Protection Max: 12000A

**90
JOULES
2MS**



PROTECT-1208E

AUTOMATIC VOLTAGE REGULATOR

- For TV's, Video Game Systems, Microwave Ovens, Computers and Audio Systems
- Protects against Problems originating in the AC Electric Line
- High and Low Voltage Disconnection: Low 86V, High 138V
- Safety Cycle Switch with 3 Settings: 2 Seconds, 10 Seconds and 30 Seconds
- 600 Watts
- Input: 115V, 50/60 Hz Auto-Sensing
- LED Status Indicator for Boost, Overheat and Buck
- 8 Outlets

**600
WATTS**



PROTECTX-612J

6 OUTLETS SURGE PROTECTOR

- Rating: AC 125V/15A or AC 220V/10A 60HZ
- 1875W
- 3 FT. Heavy Duty Cord, 18 AWG.
- 100% Copper
- Surge Spike Protection
- ON/OFF Rocker Switch



**1875
WATTS**



PROTECT-E-V20A

APPLIANCES & ELECTRONICS PROTECTOR

- Capacity: 1800W
- Nominal Voltage: 120VAC
- Maximum Voltage: 140VAC
- Minimum Voltage: 90-105V Adjustable
- Connection Time: 3 min
- Maximum Load: 15A, 2.5 HP



PROTECT-T110-30

VOLTAGE PROTECTOR

- Work Voltage: 110V
- Frequency: 50/60Hz
- Current: 30A, 6600W
- Delay Time: 5-180 Sec (adjustable)
- Under Voltage: 80-90-100V (adjustable)
- Over Voltage: 130-140-150V (adjustable)
- Protection: 525 Joules



**6600
Watt Capacity
110V**



PROTECT-T220-30

VOLTAGE PROTECTOR

- Working Voltage: 220V AC
- 50/60Hz Auto Sensing
- Under Voltage: 170V, 180V, 190V
- Over Voltage: 240V, 250V, 260V
- Working Current: 30A
- Delay Time: 5 - 180 seconds (adjustable)
- Over Voltage Protection
- Under Voltage Protection
- Protect your appliance from HIGH voltage or LOW Voltage by interrupting the current flow.



**6600
Watt Capacity
220v**



**Primarily for use with
220v wall/split type ac units**



P-523

UNIVERSAL TRAVEL ADAPTER

The Universal Adapter is a Compact One Piece Unit with 4 International Adapters, and Provide a Child Protection Safety Shutter, Power Indicator Light and Surge Protector. This Item will Fit the Plugs in Europe/UK/USA/China/Japan/Australia/Spain and almost every Country in the World

- Sold Individually



P-525USB

UNIVERSAL TRAVEL ADAPTER

The Universal Adapter is a Compact One Piece Unit with 4 International Adapters, and Provide a Child Protection Safety Shutter, Power Indicator Light and Surge Protector. This Item will Fit the Plugs in Europe/UK/USA/China/Japan/Australia/Spain and almost every Country in the World. The USB Charge is 5Vdc 1000mA

- Sold Individually



P-517

MULTI-ADAPTER

- Adapts American Outlets to Most Foreign Plugs



P-519

MULTI-ADAPTER

- European Adapter



P-521

FLAT PIN TO MULTI-PLUG ADAPTER

- Adapts American Outlets to Most Foreign Plugs



P-522

ROUND PIN TO MULTI-PLUG ADAPTER

- Adapts American Outlets to Most Foreign Plugs



FOREIGN PLUG ADAPTER

P-521BL

FLAT PIN TO MULTI-PLUG ADAPTER

- This travel adapter is used to adapt American outlets to most foreign plugs.
- MAX IOA 250V



P-522BL

ROUND PIN TO MULTI-PLUG ADAPTER

- This adapter permits plugs from other countries to fit into the Euro/Asian Style Electric Wall Outlet. This plug is used in Continental Europe and many countries in Asia.
- MAX IOA 250V
- Color: Ivory.



P-523BL

UNIVERSAL TRAVEL ADAPTER

- This Universal adapter is a compact one-piece unit with 4 international adapters, and provide a child protection safety shutter, power indicator light and surge protectors. It offers worldwide compatibility and covers more than 150 countries, including: Australia; New Zealand; USA; China; Japan; Thailand; India; Europe; UK; Hong Kong; Malaysia and Singapore.
- Electrical rating: 125V 6A / 250V 13A.



**Europe,
India.**



**UK, Hong Kong,
Malaysia,
Singapore.**



**US, China,
Japan,
Thailand.**



**Australia,
New Zealand.**



PLUG ADAPTER

NP-112

ADAPTER

- Cigarette lighter PLUG ADAPTER



NP-113

CIGARETTE LIGHTER PLUG ADAPTER

- Color: Black
- Plastic and Metal



NP-114

CIGARETTE LIGHTER PLUG ADAPTER

- Color: Black
- Plastic and Metal
- Fuse 15 Amp 250v



NP-115

CIGARETTE LIGHTER PLUG

- I F Jack



NP-210

CIGARETTE LIGHTER PLUG

- 2 F Jack



DVD-12012CT

LEAD ACID BATTERY CHARGER (1.2A)

- 110/200V, 50/60Hz AC, 6.0, 12V DC AT, ET, ST & RUK Input Plugs, Red & Black Battery Clip Output Plugs



IS-CLE12

12V, 12' CIGARETTE EXTENSION CABLE

- 12' Length
- Wire Gauge: 18 AWG
- 100% Copper Wire
- High Quality Molded Cable for Strength and Durability
- Male plug is fitted with a 15A fuse to protect your vehicle and devices and has LED light indication of power on



DV-117CL

UNIVERSAL AC TO DC CAR CIGARETTE LIGHTER SOCKET ADAPTER

- Input: 90-240V, 56/60Hz
- Output: DC 12V, 500mA
- Turns any vehicle power charger into an AC travel charger
- Ultra slim design is lightweight and portable
- Safe for 110v or 220v outlets
- Useful with other travel items: air pumps, portable coolers, spotlights, laptop, PDA
- Compatible with any vehicle power charger so never becomes obsolete



LBCG-12-100

BATTERY CHARGER

- Minimum battery voltage (for Battery charger to operate): 3V DC
- Rated input voltage: 120V AC / 60Hz
- Battery capability: 6/12V Lead-acid battery
- Input power: <330W



LBCG-612-6

BATTERY CHARGER

- Minimum battery voltage (for Battery charger to operate): 3V DC
- Rated input voltage: 120V AC / 60Hz
- Battery capability: 6/12V Lead-acid battery
- Input power: <130W



TPS-946

SOLAR TRICKLE CHARGER

- Helps to Manage Battery Drain for 12V Batteries
- Package: 12 Pcs/Carton (Foam + Color Inner Carton + Outer Carton)
- Outer Carton Size: 46.7 x 32.5 x 33cm
- Gross Weight: 22kg



TRBM-12-125A

AUTOMATIC BATTERY MAINTAINER & FLOAT CHARGER

- Switched mode technology
- Input: 120v AC, 60Hz, 0.25A
- Output: 12V nominal, 0.75A (maximum)
- Standby power consumption: <0.5W
- Maximum operating temperature: 50°C (122°F)



TRBM-1224-6A

INTELLIGENT BATTERY CHARGER

- Input: 120V AC, 60Hz,
- Output: 12V & 24V
- Efficiency: >75%
- Back drain current: <5mA
- Ripple: Max 1550mV, 0.3A
- Battery Types: 12V & 24V lead-acid batteries
- Housing Protection: IP65



EX-JUMP4-20

BOOSTER CABLES

- 4Ga, 20FT
- Tangle-Free Construction
- Phase Marked Clamps for Added Safety
- High/Low Temperature Construction
- Extra Flexible for Easy Use



EX-JUMP6-16

BOOSTER CABLES

- 6Ga, 16FT
- Tangle-Free Construction
- Phase Marked Clamps for Added Safety
- High/Low Temperature Construction
- Extra Flexible for Easy Use



IS-BT-450Q

BATTERY CLIP

- Material: Copper
- Weight: 203g per pair
- Surface treatment: pickling
- Usage: connect batteries and wires



NB-2

BATTERY SNAPS

- 9-volt battery snaps with wire leads



NB-440 BLK (Black)

NB-440 RED (Red)

BATTERY CLIP

- 30A Battery Clip Black or Red



NB-480

BATTERY CLIP

- 2 battery clips to cigarette lighter jack



NB-550 BLK (Black)

NB-550 RED (Red)

BATTERY CLIP

- 50 AMP Battery Clip Available in Black and Red



NB-660 BLK (Black)

NB-660 RED (Red)

BATTERY CLIP

- 60 AMP Battery Clip Available in Black and Red



NB-770

BATTERY JUMPER CABLE

- 70 amp Battery Jumper Cable Available in Black and Red



NB-880

BATTERY JUMPER CABLE

- 80 amp Battery Jumper Cable Available in Black and Red



EL-536USV

RECHARGEABLE EMERGENCY LANTERN

- Light Source: 36 x 0.5W LED
- Solar Panel Charger
- USB 5V Mobile Phone Charger
- DC 12V Input
- 360° Light Distribution
- Power Source: 110-220V / 60Hz
- Battery: 4V 6Ah Sealed Lead-Acid Rechargeable Battery
- Charge Time: 20-24 Hours
- Duration: 8-10 Hours/Strong Light; ≥25 Hours/Weak Light
- Dimension: 145 x 145 x 300mm (5.7" x 5.7" x 11.8")



EL-7005L

RECHARGEABLE HANDY LIGHT

- AC Power: 110-220V
- Charging Time: Approx. 12-15 Hours
- Duration Time: Approx 4 Hours
- Rechargeable Battery: 4V 0.4AH Sealed Lead-Acid Rechargeable Battery
- LED: 5x1500MCD, 110 Degree Bright LED Torch



EL-8003L

RECHARGEABLE HANDY LIGHT

- 4V 3Ah Rechargeable Lead-Acid Battery
- 12 x 1500MCD
- 110° Bright LED



EL-1830LED (W/ CAR ADAPTER)

RECHARGEABLE EMERGENCY LED LANTERN

- Light: 26 Pcs 0.5W LED x 2 Tubes
- FM Scan Radio
- Overcharge Protection
- 360° Degrees Light Distribution
- AC Power: 110-220V / 60Hz
- Charging Time: Approx. 20-24 Hours
- Working Time: 1 Tube: 5 Hours
2 Tubes: 2.5 Hours
Radio: 18 Hours
- 4V 4000mAh Rechargeable Lead Acid Battery



AUTO VOLTAGE 110-220V
Input Capacity

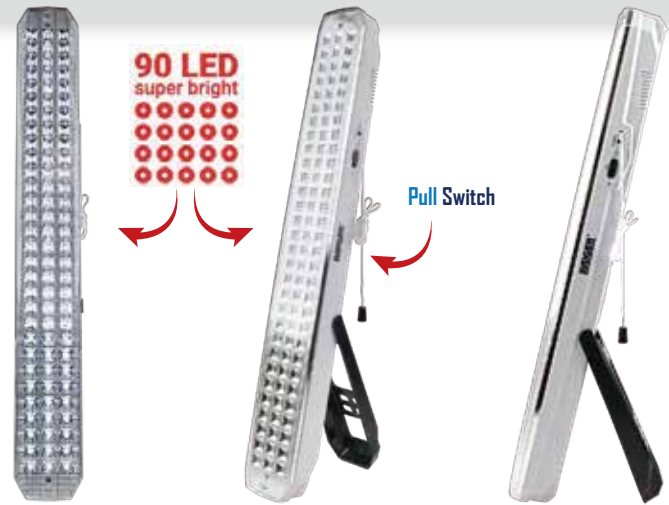
360° LIGHT DISTRIBUTION
360° de Distribución de luz

FM SCAN RADIO
Radio FM

EL-44980L

RECHARGEABLE EMERGENCY LIGHT

- AC 120V/DC 6V dual power system, it can be used and charged anywhere
- Emergency & Automatic light-up
- Automatically turns on if there is a power failure
- Also operate as standard line powered led light
- Mountable on the wall, portable with built-in handle and stand
- With new ABS material
- Pull switch
- Over charge protection
- With bracket
- Power source: 110~240V AC, 50/60Hz
- Power: 6 Watts
- Battery: 6v 2.8Ah rechargeable sealed lead acid battery
- 90 pcs super bright LED
- Color temperature: 8000K
- Charging time: approximately 12~15 hours depending on depth of discharge
- Operating time: 7 hours for 90 LEDs



RMQT-301

ELECTRO SWAT

- It is Safe for Indoor or Outdoor Use, Convenient Hygienic Insect Terminator
- Comes in Red, Yellow, Blue and Green

This Product Requires 2 AA 1.5V Batteries (Not Included). The Electro Swat Emits No Smell, Uses No Poisonous or Harmful Material.



EL-3360L

RECHARGEABLE BRIGHT LED EMERGENCY LIGHT

- AC Power: 110/220V
- Charging Time: Approx. 20-24 Hours
- Duration Time:
Approx. 22 Hours (1 Line), Approx. 12 Hours (2 Lines),
Approx. 8 Hours (3 Lines)
- Rechargeable Battery: 4V/2.8Ah Sealed Lead-Acid



NL-102

LED NIGHT LIGHT

- Input: 120V AC, 60Hz
- Power Consumption: 0.5W
- Lifespan: Up to 50,000 Hours
- Sensor Mode: <10 Lux Light On, >10 Lux Light Off
- IP Classify: IP 20, Indoor Use Only
- Dawn to Dusk Sensor so Light Only Activates in Darkness
- Bright White LED Provides Nice Warm Light Output
- No Bulb Replacement with Energy Efficient LEDs
- Perfect for Bathrooms, Bedrooms and Anywhere you need some Extra Light



AT-8536UL

LED EMERGENCY LIGHT

- Illumination: 12pcs 0.2W LED total 2.4W
- Housing: Injection-molded thermoplastic ABS housing
- UL-94-V0 flame-retardant, fire-resistant
- Input Voltage: 120/277V AC 60Hz
- Input Rating: 0.8W, 130mA
- Operating battery: Maintenance-free 3.6v NiCad battery
- Temperature: 0°C to 40°C (32°F to 104°F)
- Charging time: 24 hours
- Discharge time: 90 minutes
- Mounting: Wall and ceiling
- Finish: White
- Dimension: 240 x 120 x 55mm (9.4" x 4.7" x 2.2")
- Certifications: UL 924 Listed for Damp Locations Meets NFPA 101 Life Safety Code, NEC, OSHA California Energy Commission (CEC) Title 20 Compliant



GRG-669

GAS REGULATOR

- Has a Level Indicator
- Inlet Pressure: 1530-30Kpa
- Outlet Pressure: 2.75k+-0.499Kpa
- Gas Flow: 0.6m/h
- Lock Up Pressure: <3.43Kpa



GR-707

GAS REGULATOR

- Inlet Pressure: 1530-30Kpa
- Outlet Pressure: 2.75k+-0.499Kpa
- Gas Flow: 0.6m/h
- Lock Up Pressure: <3.43Kpa



GR-CLAMP-1

GAS HOSE CLAMP

- Material: stainless steel, constructed to resist scaling and corrosion, solid and durable, ensure long term use.
- Easy to Use: Key-Type hose clamps with a grip, easy to use, no need any tools to tighten or loosen.
- Diameter: 1/2" to 3/4"



AC-E27

BULB SOCKET

- More Lighting – Add a light where lamp sockets are limited with the NA Polarized Socket Adapter
- Adapter – This adapter converts a 2-prong outlet into a lamp socket in seconds
- Indoor Use Only – Great for your workshop, garage or utility room that might need extra lighting
- Easy to Install – Just plug in the adapter into an outlet, and screw in a standard, medium-based bulb to start using
- Power – Do not exceed the electrical rating of 125VAC and 660W



EL-1812SF

18" RECHARGEABLE FAN WITH EMERGENCY LIGHT

- Input Voltage: 120 ~ 240 AC, 50/60Hz
- Rated current: 1.6A
- Fan Size: 18 inches
- Multi-angle Tilting AC/DC Powerful 3-speed Oscillating Fan
- 6pcs LED night light
- Battery 12V 7Ah Lead-Acid Battery
- With Remote Control: Dry Battery: AAAx2 (Not Included)
- Charge time: 8 ~ 12 Hours
LED: 8 Hours
- Duration time:
High Speed: About 3.5 Hours
Middle Speed: About 7 Hours
Low Speed: About 20 Hours
LED: 150 Hours
- Product Size (LxWxH): 498x395x (1048 ~ 1349) mm
19.6"x15.6"x (41.3" ~ 53.1")



EL-8212F

12" RECHARGEABLE FAN

- Input Voltage: 110-240V, 50/60Hz
- Maximum Power: 22W
- Rated Current: 1.3A
- AC/DC Operate
- 6V 4.5 Ah Rechargeable Lead Acid Battery
- 12 Inch Oscillating 2-Speed Fan
- Over Charge & Discharge Protection
- With New ABS Material
- 1.5M 2 Pin Flat Plug
- 8 Pcs Super Bright LED
- With DC Input and USB Output
- Charging Time: 8-12 Hours
- Working Time:
High Speed: 3 Hours
Low Speed: 6 Hours
LED: 30 Hours



USB 5V Output
for Cellular or Accessory charging

EL-8210F

10" RECHARGEABLE FAN

- Input Voltage: 110-240V, 50/60Hz
- Max. Power: 17W
- Rated Current: 1.3A
- AC/DC Operational
- 6V 4.5 Ah Rechargeable Lead Acid Battery
- 10 Inch 2-Speed Fan
- Over Charge & Discharge Protection
- With New PP Material
- 1.5M 2 Pin Flat Plug
- 4 Pcs Super Bright LED
- With DC Input and USB Output
- FM Radio with Scan Function
- Charging Time: 10-15 Hours
- Working Time:
High Speed: Up to 4 Hours
Low Speed: Up to 8 Hours
LED: 90 Hours
Radio: 15 Hours



USB 5V Output
for Cellular or Accessory charging

EL-8205RF

RECHARGEABLE FAN WITH EMERGENCY LIGHT AND AM/FM RADIO

- Energy saving with LED light and radio
- Easy to carry
- Oscillating 2-speed fan
- Battery overcharge and over discharge protection function
- Electric transformer
- Power source: 110~240 AC, 50/60Hz
- Power: 15 Watts
- Battery: 6V 2Ah lead-acid battery
- Light source: 24 x 0.2W SMD LED
- Charge time: 8 hours
- Duration time:
FAN: 2.5 hours (high speed) 4.5 hours (low speed)
- LED: 8 hours
- Radio: 8 hours
- Product size: 194 x 102 x 273 mm (7.6" x 4" x 10.7")



EL-912WF

RECHARGEABLE FAN WITH EMERGENCY LIGHT

- 3.7V 4000mAh x 3pcs Li-battery
 - Adjustable fan speed knob
 - Over charge & discharge protection
 - DC 13.5V, 2.5A (max) input & 5V2A output
 - 25%/50%/75%/100% power indicator
 - Charging time: 2-3hrs (13.5V 1.5A)
 - Working time: 6-25hrs
- High speed: working time is about 7 hours
Low speed: working time is about 25 hours
- Power: 12W
 - Material: ABS
 - Product size: 316 x 228 x 335mm (12.4" x 9" x 13.1")



Can be suspended or Wall hung



DC 13.5V, 2.5A (max) Input & 5V2A Output



EL-915WF-SP

RECHARGEABLE FAN WITH EMERGENCY LIGHT, LED LIGHT AND SOLAR PANEL

- 3.7V 4000mAh x 3pcs Li-battery
 - Adjustable fan speed knob
 - Over charge & discharge protection
 - DC 13.5V, 2.5A (max) input & 5V2A output
 - 25%/50%/75%/100% power indicator
 - Charging time: 2-3hrs (13.5V 1.5A)
 - Working time: 6-25hrs
- High speed: working time is about 7 hours
Low speed: working time is about 25 hours
- Power: 15W (Max)
 - Led Power: 3W (12pcs SMD led)
 - Material: ABS
 - Product size: 316 x 228 x 335mm (12.4" x 9" x 13.1")



Solar Panel

- Max Power (Pmpp): 10W
- Open Circuit Voltage (Voc): 16.5V
- Short Circuit Current (Isc): 0.688A
- Max Power Voltage (Vmpp): 15V
- Max Power Current (Impp): 0.0667A
- Product size: 315 x 255 x 17 mm (12.4" x 10" x 0.7")

