

Xantrex

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The XPower Mobile Plug 75 is the smallest inverter on the market today. It incorporates high-frequency technology to convert power from a vehicle's battery (12-volt DC) into standard utility power (120-volt AC, 60 Hz) through a single, three-prong outlet. By plugging the XPower Mobile Plug 75 into a vehicle's lighter socket, users can recharge and run electronic devices such as cell phones, camcorders, and most laptop computers and PDAs - without the need for multiple adapters. It will run 75 watts

for 5 minutes and 60 watts continuously. The XPower Mobile Plug 175 is a higher power version with a 175-watt output. 1-year warranty on both units.

Pocket Inverter 100

The XPower Pocket Inverter 100 utilizes advanced electronics to convert 12-volt DC battery power from a vehicle or airplane into 115-volt household AC electricity. So if your laptop battery runs



down, you can just plug straight into the AC outlet on the inverter and keep working away, just like you're at home. In addition to the AC power outlet, this inverter includes a

USB charge port which can power or charge iPod, Blackberry, iPaq, Palm and a wide range of other 'can't live without' electronic devices. The thinnest inverter on the market today, and only 0.5 r qwpfu." o cmgu"kv" gcu{"vq" i v"kpukfg" gxgp"vjg" o quv"qxgtdwtfgpgf" carry-on or laptop bag. With the integrated vehicle and airline eqppgevt{"qw"ecp"mggr" {qwt"KRqf" o wuke"Eqy kpi." {qwt"egm"r j qpg" charged and your laptop running nearly anywhere you're on the go. 1-year warranty.

XPower Pocket Powerpack 100



The XPower Pocket Powerpack combines a 100W inverter with a high capacity, high output battery pack to create a truly mobile power solution. If your laptop bat-vgt{"twpu"fqyp."qt" {qw"pggf" i xg" more minutes with your portable DVD player, you can just plug

straight into the AC outlet on the inverter and keep working or watching, just like you're at home. In addition to the AC power outlet, this inverter includes a USB charge port which can power or charge iPod, Blackberry, iPaq, Palm and a wide range of other electronic devices. The XPower Pocket Powerpack comes with a DC cable with vehicle and airplane connector and a 3.3 Ah NiMh battery pack. 1-year warranty.

XPower Digital Micro 400

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Designed to power electronics while on the go, these new compact digital inverters combine innovative industrial design with an advanced interactive LED display. This provides the user with instant feedback on input current and output voltage and valuable troubleshooting guidance through Fault Codes. With a power rating up to 400 watts, this new digital inverter provides a convenient and powerful way to access AC power. 1-year warranty.

Description	Item code	Price
XPower Mobile Plug 75	030-00075	\$30
XPower Mobile Plug 175	030-00081	\$45
XPower Pocket Inverter 100	030-00069	\$50
XPower Pocket Powerpack 100	030-00071	\$119
XPower Digital Micro 400	030-00096	\$30



NiMH Batteries

NiMH batteries have up to twice the power of nickel-cadmium rechargeable batteries, can be recharged or topped off anytime, and don't have the memory effect. Their only drawback is all NiMH self discharge about half their energy in two months without use. They are best used in devices that use up batteries quickly, like digital cameras, portable



Description	Item code	Price
Nickel metal hydride AAA cell 750 mAh - 2 pack	087-02026	\$2.95
Nickel metal hydride AA cell 2200 mAh - 2 pack	087-02029	\$4.40
Nickel metal hydride C cell 4500 mAh - 2 pack	087-02031	\$15.00
Nickel metal hydride D cell 9000 mAh - 2 pack	087-02034	\$21.00

QuickCharger

The QuickCharger sets a new standard in battery chargers for today's ultra-high capacity NiMH and NiCad batteries. Ordinary chargers are not able to charge NiMH and NiCads to their full capacity, and often generate heat while charging that shortens the life of the battery. The



QuickCharger's sophisticated internal computer charges your batteries quickly without overheating. NiCad batteries can be automatically discharged prior to charging to improve capacity and life. The computer also uses a trickle charge on fully charged batteries so the batteries can sit in the charger until you need them. It can recharge up to four D, C, AA, AAA batteries, analyze batteries for their charge and capacity, and it rejects damaged batteries. Negative pulse charging and Intelligent Discharge System (IDS) prevents memory effect and overcharging. Soft start function prevents overheating of battery, helping extend battery life. The QuickCharger can fully charge 2 AA nickel metal hydride batteries in about 2-1/2 hours. This charger is powered by 120 VAC through a wall transformer (included) with a 12VDC output and can easily be adapted to operate from 12VDC.

Description	Item code	Price
QuickCharger NiCad/NiMH	087-02219	\$50

AccuManager

Super-Fast-Charger



This new super-fast charger from AccuPower can be powered by AC power or 12 VDC from a car cigarette lighter outlet and will charge nickel-cadmium, nickel-metal-hydride and rechargeable-alkaline batteries at the same time. One to four AAA, AA, C, D and two 9V batteries can be charged in any combination of sizes and battery chemistry at the same time.

The AccuManager20 automatically recognizes each battery type and charges them separately.

Description	Item code	Price
AccuManager20 charger	087-02216	\$65

Soltronix Headphone Radio

The Soltronix headphone radio is a solar recharging AM/FM headphone radio with superb sound. The solar module allows it to operate on just solar power in as little as thirty percent of full sunlight. Additional power generated goes to charging the battery while the headphones are still operating! When the headphones are off, all power generated by the module goes to charging the included NiMH battery. One hour of charging in bright sunlight in a windowsill gives 1-2 hours of play time, and a fully charged battery provides over 18 hours of play time. The user



Description	Item code	Price
Soltronix headphone radio	087-00136	\$40

