PREMIUM BATTERIES + ACCESSORIES

SHUPIKEN[®] AUXILIARY POWER BATTERIES

SHURIKENONLINE.COM

Introducing our newest and greatest line of batteries!

SHUPIKEN® LITHIUM SERIES



WHY CHOOSE LITHIUM?













RELIABILITY

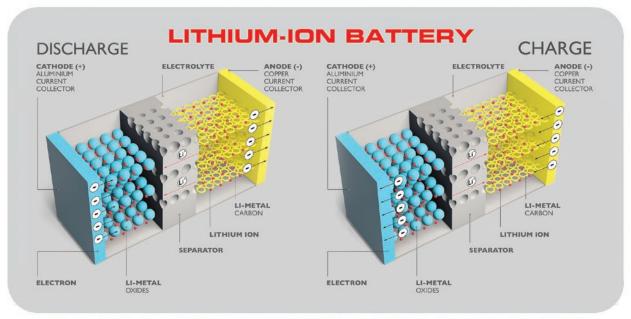
HIGHER TOTAL

LIGHTWEIGHT SYSTEM CAPACITY IN COMPARISON

SUPERIOR CHARGE WIDE OPERATING LONG SHELF LIFE **EFFICIENCY**

TEMPERATURE

OR STORAGE



GREAT FOR MANY APPLICATIONS













GOLF CART

CAR AUDIO

SOLAR BANK

OVERLANDER

RV & BOAT

RACING

WARNING: This catalog does not advise whether a State of California Proposition 65 warning is required for a particular item of merchandise. To learn whether a particular item of merchandise requires a California Proposition 65 warning, please be sure to look up and read the particular merchandise's listing on Metra's website www.MetraOnline.com, as well as read the particular merchandise's packaging. When a California Proposition 65 warning is present on Metra's website listing for the particular merchandise, or on the particular merchandise's packaging, a compliant California Proposition 65 warning is to be provided to the purchasing California consumer prior to the sale of the particular merchandise.

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500 WATT 18AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 18Ah | 4S3P
- 12.8 volts
- Charging Voltage: 14.6V
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 6A
- Maximum Charge Current: 18A
- Maximum Output Power: 230.4Wh
- · Wattage: 500W
- Operation Temperature: 14° 113°F
- Weight: 4.41 lb
- Over-current detection circuit
- Mounting Hardware: M5 Bolt & Nut
- Charging Options: Constant Current (Faster), Constant Voltage
- 7.12" L x 3.03" W x 6.57" H



LI-BT18

600 WATT 24AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 24Ah | 4P
- 12.8 volts
- Charging Voltage: 14.6V
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 8A
- Maximum Charge Current: 24A
- Maximum Output Power: 307Wh

- Wattage: 600W
- Operation Temperature: 14° 113°F
- · Weight: 6.4 lb
- · Over-current detection circuit
- Mounting Hardware: M5 Bolt & Nut
- Charging Options: Constant Current (Faster), Constant Voltage
- 7.12" L x 2.99" W x 6.49" H



LI-BT24

NEW! LITHIUM BATTERY

800 WATT 36AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 36Ah | 4S6P
- 12.8 volts
- Charging Voltage: 14.6V
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 12A
- Maximum Charge Current: 36A
- Maximum Output Power: 460Wh

LI-BT36

- Wattage: 800W
- Operation Temperature: 14° 113°F
- · Weight: 10.8 lb
- · Over-current detection circuit
- · Mounting Hardware: M6 Bolt & Nut
- Charging Options: Constant Current (Faster), Constant Voltage
- 7.67" L x 5.11" W x 6.57" H



1250 WATT 45AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 45Ah | 4S1P
- 12.8 volts
- Charging Voltage: 14.6V
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 15A
- Maximum Charge Current: 45A
- Maximum Output Power: 576Wh

- Wattage: 1250W
- Operation Temperature: 14° 113°F
- · Weight: 14.77 lb
- · Over-current detection circuit
- Mounting Hardware: M8 Bolt & Nut
- Charging Options: Constant Current (Faster), Constant Voltage
- 7.75" L x 6.5" W x 6.65" H



LI-BT45

1500 WATT 60AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 60Ah | 4S1P
- 12.8 volts
- Charging Voltage: 14.6V
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 20A
- Maximum Charge Current: 60A
- Maximum Output Power: 768Wh

- · Wattage: 1500W
- Operation Temperature: 14° 113°F
- Weight: 16.5 lb
- · Over-current detection circuit
- Mounting Hardware: M8 Bolt & Nut
- Charging Options: Constant Current (Faster), Constant Voltage
- 9.06" L x 8" W x 5.43" H



LI-BT60

1800 WATT 80AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 80Ah | 4S1P
- 12.8 volts
- Charging Voltage: 14.6V
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 20A
- Maximum Charge Current: 80A
- Maximum Output Power: 1024Wh
- Wattage: 1800W
- Operation Temperature: 14° 113°F
- · Weight: 22 lb
- Over-current detection circuit
- Mounting Hardware: M8 Bolt & Nut
- Charging Options: Constant Current (Faster), Constant Voltage
- 10.23" L x 6.61" W x 9.05" H



NEW! LITHIUM BATTERY

2000 WATT 100AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 100Ah | 4S1P
- 12.8 volts
- Charging Voltage: 14.6
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 25A
- Maximum Charge Current:100A
- Maximum Output Power: 1280Wh

LI-BT100

- · Wattage: 2000W
- Operation Temperature: 14° 113°F
- · Weight: 28.6 lb
- · Over-current detection circuit
- · Mounting Hardware: M8 Bolt & Nut
- Charging Options: Constant Current (Faster), Constant Voltage
- 12" L x 6.73" W x 8.5" H



2000 WATT 100AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 100Ah | 4S1P
- 12.8 volts
- Charging Voltage: 14.6V
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 25A
- Maximum Charge Current: 100A
- Maximum Output Power: 1280Wh

- Wattage: 2000W
- Operation Temperature: 14° 113°F
- · Weight: 28.6 lb
- · Over-current detection circuit
- Power Connection: Anderson 6 gauge
- Charging Options: Constant Current (Faster), Constant Voltage
- 23.62" L x 9.84" W x 2.95" H
- Voltage/Charge remaining Battery Gauge



LI-BT100-SLIM

2400 WATT 120AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 120Ah | 4S1P
- 12.8 volts
- Charging Voltage: 14.6V
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 40A
- Maximum Charge Current: 120A
- Maximum Output Power: 1440Wh

- Wattage: 2400W
- Operation Temperature: 14° 113°F
- Weight: 35.2 lb
- · Over-current detection circuit
- Mounting Hardware: M8 Bolt & Nut
- Charging Options: Constant Current (Faster), Constant Voltage
- 12.99" L x 6.73" W x 8.5" H



LI-BT120

2800 WATT 150AH LITHIUM BATTERY

LIGHT WEIGHT LITHIUM IRON PHOSPHATE

- 3.2V | 150Ah | 4S1P
- 12.8 volts
- Charging Voltage: 14.6V
- Operating Voltage Range: 10V -14.6V
- Discharge Cut-off Voltage: 10.0V
- Standard Charge Current: 50A
- Maximum Charge Current: 150A
- Maximum Output Power: 1920Wh

- Wattage: 2800W
- Operation Temperature: 14° 113°F
- Weight: 42.3 lb
- Over-current detection circuit
- Mounting Hardware: M8 Bolt & Nut
- Charging Options: Constant Current (Faster), Constant Voltage
- 19" L x 6.69" W x 9.48" H



LI-BT150

NEW! LITHIUM BATTERY & CHARGER





550 CA 10AH STARTING BATTERY WITH 3AMP CHARGER

LIGHT WEIGHT LITHIUM ION

- 12.8 volts | 10AH
- 128 watt-hours
- 550 cranking amps
- Voltage protection 9V 15.6V
- · Built-in short circuit protection
- Extremely lightweight

BC-BTX30L-CH

- Long life of over 1500 cycles
- Quick recharge time (90% recharge in less than 6 minutes)
- Dry cell battery No lead or spill
- · Longer shelf life than AGM batteries
- 6.61" L x 5" W x 6.96" H

3AMP CHARGER

- Lithium Battery Charger
- 14.6V @ 3A
- Positive and negative battery terminal clamps included

LI-CHARGER-3A



15AMP CHARGER

- Lithium Battery Charger
- 14.6V @ 15A
- Positive and negative battery terminal clamps included
- Internal fuse protection

LI-CHARGER-15A





AGM TECHNOLOGY

Shuriken batteries can be found powering anything from motorcycles and cabin cruisers to competition audio systems. Shuriken provides the constant voltage needed for optimum sound quality and other uses. These batteries all use Absorbed Glass Matte (AGM) technology and are fully charged, ready to use direct from the factory. They are non-spillable and maintenance free. Because of the AGM design, they can be discharged and recharged hundreds of times with a one-year replacement warranty.



PREMIUM QUALITY

Shuriken offers batteries for Reserve Power Cell, Marine/RV and PowerSports applications. The PowerSports batteries are designed to fit all of the most popular applications based on today's BCI and JIS fitment standards. Perfect for replacing factory batteries in motorcycle, ATV, UTV, marine and RV applications.

The Shuriken batteries are extremely resistant to excessive heat and strong vibration. With super-low ESR and closely packed pure lead plates, each battery packs a real punch. Shuriken Reserve Power Cells are designed to deliver the winning edge at SPL competitions while providing the consistent backup power needed for powerful car stereo systems, especially when parked for parties and shows.

Shuriken continues to be a complete battery supplier and your one stop shop for your battery needs.



500 WATT 18AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- · Shuriken Batteries constructed with Virgin Lead
- · Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- Can be fully discharged and recharged 100s of times
- · Weight: 12 lb
- 6.5" L x 7.14" W x 3" H

SK-BT18



600 WATT 20AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- · Shuriken Batteries constructed with Virgin Lead
- · Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- Can be fully discharged and recharged 100s of times
- · Weight: 13 lb
- 6.5" L x 7.14" W x 3" H

SK-BT20



700 WATT 28AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- Can be fully discharged and recharged 100s of times
- Weight: 21 lb
- 6.9" L x 6.5" W x 4.92"

SK-BT28



800 WATT 35AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- · Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- Can be fully discharged and recharged 100s of times
- · Weight: 25 lb
- 6.46" H x 7.7" W x 5.12" D

SK-BT35



AGM BATTERY

1250 WATT 45AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- · Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- · Can be fully discharged and recharged 100s of times
- · Weight: 32 lb
- 6.5" H x 7.76" W x 6.5" D

SK-BT45



1500 WATT 60AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- · Can be fully discharged and recharged 100s of times
- Weight: 37.5 lb
- 8" H x 9" W x 5.5" D

SK-BT60



650 WATT 55AH 12V RESERVE POWER CELL WITH TOP AND SIDE POSTS

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- Fits BCI group 34 and 78 with top and side posts
- Will replace OE batteries in GM and others
- · Factory activated ready to use
- · Maintenance free
- · Weight: 43 lb
- 7.88" H x 10.75" W x 7" D

SK-BT8785DT



1650 WATT 70AH FULL SIZE 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- · Can be mounted in any position
- · Low internal resistance for better mobile electronics performance
- · Can be fully discharged and recharged 100s of times
- · Weight: 40 lb
- 9" H x 10.2" W x 6.61" D

SK-BT70





1800 WATT 80AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- · Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- Can be fully discharged and recharged 100s of times
- · Weight: 55 lb
- 8" H x 10.25" W x 6.75" D

SK-BT80



2000 WATT 100AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- · Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- Can be fully discharged and recharged 100s of times
- · Weight: 60 lb
- 8.5" H x 10.75" W x 7" D

SK-BT100



2400 WATT 120AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- Can be fully discharged and recharged 100s of times
- · Weight: 79 lb
- 8.5" H x 13" W x 6.75" D

SK-BT120



4000 WATT 140AH 12V RESERVE POWER CELL

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- Can be mounted in any position
- Low internal resistance for better mobile electronics performance
- Can be fully discharged and recharged 100s of times
- · Weight: 91 lb
- 11" H x 13.5" W x 6.73" D

SK-BT140





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- All the Metra Brands in one location for your ordering convenience.

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125 CA 8AH 12V STARTING BATTERY

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- Fits JIS battery type BTX9-BS applications
- Replaces OE battery in Kawasaki, Suzuki and others (See fitment chart at Shurikenonline.com)
- Factory activated ready for use
- · Maintenance free
- Can be fully discharged and recharged 100s of time
- · Weight: 6.8 lb
- 4.13" H x 5.88" W x 3.44" D

SK-BTX9-BS



180 CA 10AH 12V STARTING BATTERY

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- Fits JIS battery type BTX12-BS applications
- Replaces OE battery in Honda, Suzuki, Aprilia and others (See fitment chart at Shurikenonline.com)
- · Factory activated ready for use
- Maintenance free
- · Can be fully discharged and recharged 100s of time
- · Weight: 9 lb
- 5.13" H x 5.88" W x 3.5" D

SK-BTX12-BS



230 CA 12AH 12V STARTING BATTERY

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- · Shuriken Batteries constructed with Virgin Lead
- Fits JIS battery type BTX14-BS applications
- Replaces OE battery in BMW, Honda, Kawasaki and others (See fitment chart at Shurikenonline.com)
- · Factory activated ready for use
- · Maintenance free
- Can be fully discharged and recharged 100s of time
- Weight: 10.4 lb
- 5.75" H x 5.88" W x 3.44" D

SK-BTX14-BS



STARTING BATTERY

310 CA 18AH 12V STARTING BATTERY

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- Fits JIS battery type BTX20L-BS applications
- Replaces OE battery in Buell, Harley-Davidson, Honda, Triumph and others (See fitment chart at Shurikenonline.com)
- · Factory activated ready for use
- · Maintenance free
- Can be fully discharged and recharged 100s of time
- Weight: 15.2 lb
- 6.13" H x 6.88" W x 3.44" D

SK-BTX20L-BS



180 CA 10AH 12V STARTING BATTERY

AGM (ABSORBED GLASS MAT) TECHNOLOGY

- Shuriken Batteries constructed with Virgin Lead
- Fits JIS battery type BTX30I-BS applications
- Replaces OE battery in Harley-Davidson, Arctic Cat, Polaris and others (See fitment chart at Shurikenonline.com)
- · Factory activated ready for use
- · Maintenance free
- Can be fully discharged and recharged 100s of time
- Weight: 22.9 lb
- 6.56" H x 5.88" W x 5.16" D

SK-BTX30L









NEW!

UNIVERSAL BRASS BUS BAR BLOCK

GATE LOCK™ TECHNOLOGY BATTERY CLAMP STYLE

- Standard 5mm set screw
- · High quality ABS protective cover
- Includes inserts for positive and negative terminal
- · Includes wire trim inserts
- Accepts 10 to 0 gauge wire
- 6 mounting points
- Clamps to a SAE style battery post

SK-TML-BLKC



NEW!

UNIVERSAL BRASS BUS BAR BLOCK

BATTERY CLAMP STYLE

- Standard 5mm set screw
- · Includes inserts for positive and negative terminal
- · Accepts up to 0 gauge ring terminals
- 6 mounting points
- Clamps to a SAE style battery post

SK-TML-PLC





Secures a 0 gauge wire down to a 10 gauge wire within the same terminal. Rubber inserts are included to trim out different wire sizes, giving a consistent look to your install.



BRASS BUS BAR BLOCK

GATE LOCK™ TECHNOLOGY

- 100% brass
- Easy mount
- Standard 5mm set screws
- Gate Lock[™] technology
- High-quality ABS protective cover
- Includes inserts for positive and negative terminal
- · Includes wire trim inserts
- · Accepts 10 to 0 gauge wire
- 6 mounting points

SK-TML-BLK

BRASS BUS BAR PLATE

FOR RING TERMINALS

- 100% brass
- · Easy mount
- Standard 5mm set screws
- Includes inserts for positive and negative terminal
- Accepts 10 to 0 gauge wire
- 6 mounting points

SK-TML-PL

BATTERY ACCESSORIES

WING NUT SETS

POSITIVE & NEGATIVE

• 3 wing nut sets (positive and negative). Short mounting posts replace the SAE posts. Medium mounting posts are for the battery. Long mounting posts mount the adapter to the battery.

Fits SK-BT18, SK-BT20, SK-BT28, LI-BT18 LI-BT24

Fits SK-BT35, SK-BT45, SK-BT60, SK-BT70, SK-BT80, SK-BT100, LI-BT36

SK-WN20 (M5)

SK-WN35-100 (M6)



SAE POST SETS

POSITIVE & NEGATIVE

• 2 pair SAE posts (positive and negative). Shorter mounting post is for the battery. The long mounting post is to be used to mount the adapter to the battery.

Fits SK-BT18, SK-BT20, SK-BT28, LI-BT18 LI-BT24

Fits SK-BT35, SK-BT45, SK-BT60, SK-BT70,

SK-BT80, SK-BT100, LI-BT36

Fits SK-BT120, SK-BT140, LI-BT45 LI-BT60, LI-BT80

LI-BT100 LI-BT120 LI-BT150

SK-SAE20 (M5)

SK-SAE35-100 (M6)

SK-SAE120 (M8)



BATTERY BOXES

Shuriken Battery Boxes are constructed from heavy-gauge steel and powder-coated for an indestructible finish. The design has holed flanges at the bottom for permanent mounting. The Shuriken Battery Boxes also have pre-cut slots that can be used for hold down straps.

Fits SK-BT18, SK-BT20	SK-BT20-BX
Fits SK-BT35	SK-BT35-BX
Fits SK-BT45	SK-BT45-BX
Fits SK-BT60	SK-BT60-BX
Fits SK-BT80	SK-BT80-BX
Fits SK-BT100	SK-BT100-BX
Fits SK-BT120	SK-BT120-BX
Fits SK-BT140	SK-BT140-BX
Fits SK-BT8785DT	SK-BT8785DT-BX





POWER SUPPLY

 Led light, switchable outputs between smart charging and single fixed voltage (which can be set between 13V and 16.5V)

- Built-in 4 stage smart charger
- · Deck mount converter
- UL-CUL approved
- · Quiet internal cooling fan
- Overtemp protection
- · Reverse polarity protection
- (PFC) Power factor correction
- More efficient and clean power supply
- DC output voltage: 13.6V/14.4 (D C)
- Output voltage tolerance: + or .7%
- Input voltage range: 105-135 AC
- Dimensions: 3.5" H x 7.2" W x 10.5 D | 89mm x 183mm x 267mm
- Weight: 7 lb | 3.2 kg



850 WATTS	55 AMPS	IBPS55	7 AMPS max AC current @ 108V
1065 WATTS	100 AMP HOURS	IBPS75	12 AMPS max AC current @ 108V
2440 WATTS	110 AMP HOURS	IBPS100	13 AMPS max AC current @ 108V





DISPLAY & MERCH



BATTERY RACK

- Floor standing rack
- 7 heavy-duty shelves
- Strong metal frame
- Includes top graphic
- · Easy set up
- Batteries sold separately
- Dimensions: 81" H x 16" W x 12" D 2057mm x 406mm x 304mm

SK-RACK



T-SHIRTS

Black shirt with screenprint on front and back

Large - SK-SHRT18-L X-Large - SK-SHRT18-XL

XX-Large - SK-SHRT18-XXL



BANNER

High-quality printed banner

- Includes reinforced holes for hanging
- Dimensions: 48" x 24"

SK-BANR18



STICKER

- · Silver die-cut vinvl
- Dimensions: 1.5" H x 5.75" W

SK-STKRB15

SHELF TALKER

• Dimensions: 3" H x 3" W

SK-DISPSTKR



TERMS & CONDITIONS

TERMS

Net 30 days from date of invoice on approved accounts. Minimum order: \$50 per invoice, orders less than required minimum incur a \$20 service charge.

FREIGHT

Freight on board (F.O.B.) from point of shipment. Freight will be charged on all drop-shipment orders.

CREDIT

In order to establish a credit line with Metra, an application for credit must be submitted listing a minimum of five (5) trade references and a bank with their addresses and phone numbers and must be signed by a principal or authorized officer of the company. A credit line will be established by our credit

manager and must be maintained in a current status according to our terms (net 30 days). Credit not established or revoked requires remittance with order. Returned checks are subject to a fee of \$32.00.

RESALE TAX EXEMPTION CERTIFICATE

CA, TX, KY, NJ & FL customers must provide a valid resale card before an order can be placed.

CLAIMS

Title and risk of loss passes to buyer at F.O.B. shipping point and all claims must be filed with carrier. Any discrepancies must be reported to Metra within ten (10) days of receipt of shipment.

RETURNS

All sales are final. No returns or exchanges will be allowed without prior written authorization from Metra. All returns are subject to a 20% handling charge, must be in a salable condition and must have been purchased within sixty (60) days of return request. No stock balancing

permitted. Copies of invoices must be mailed in advance for any return authorization (R.A.).

LIMITED WARRANTY

Metra warrants all of its products to be free from defects in material and workmanship for a period of 1 Year from date of shipment. Metra will, at its option, repair, replace, or allow credit on any part which, in Metra's opinion, is

found defective under normal use. Warranty void on any items misused, altered in any way, tampered with or serviced by anyone other than Metra Electronics. This warranty of merchantability of fitness neither assumes or authorizes any other person to assume for it, any other liability in connection with its products. In no event shall we be liable for any incidental or consequential damages, or do we assume any other liability for any incidental or consequential damages, or do we assume any other liability except provided herein.

Metra Electronics® warrants this products only to the original purchaser.

BACKORDERS

If an item is temporarily unavailable for immediate shipment, we will back-order the item & ship as soon as possible from the nearest available warehouse, unless otherwise instructed. Metra reserves the right to make changes in or deletions of products or prices without prior notice.

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CORPORATE HEADQUARTERS

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