

# RCA AUDIO CABLES

## LOCKED & LOADED

The v16 locking connectors create a solid, continuous pressure providing a secure and reliable connection with the highest quality signal transfer.

## QUALITY SOUND

Large 26-gauge oxygen-free copper core strands handle the deepest bass frequencies while the higher frequencies skim along the silver-plated surface. This combination carries even the most demanding signals without altering or coloring, resulting in true audio reproduction.

## FIGHT THE NOISE

Cables are continuously bombarded with electrical and magnetic pollution that rob music of its clarity by injecting noise into the signal. The v16's three separate layers have been integrated to trap, isolate and reject both transmitted and electromagnetic pollution, allowing the signal to travel noise-free.

## ARMOR TOUGH

Just as chain-mail protected ancient warriors from piercing blows, so does the woven cotton mesh protecting the v16 cables from environmental attacks that are sure to come.



## RCA CABLE SPECS

GOLD-PLATED COPPER  
RCA TIPS WITH CONTINUOUS  
LOCKING BARREL

ENAMEL PAINTED COLOR  
BANDS FOR DURABLE  
IDENTIFICATION

26AWG OXYGEN-FREE COPPER  
CORE FOR MAXIMUM BASS

SILVER PLATING FOR  
TRUE MIDRANGE & HIGH  
FREQUENCY FIDELITY

M-JACKET INSULATES EACH  
CHANNEL SEPARATELY

NON-CONDUCTIVE  
COTTON FILLER

POLYETHYLENE FOAM  
INSULATED JACKET

ALUMINUM-FACED MYLAR  
FOIL FOR EMI REJECTION

85% COVERAGE BRAIDED  
TINNED COPPER FOR  
EMITTED NOISE REJECTION

PVC OUTER JACKET FOR  
STRENGTH & FLEXIBILITY

WOVEN COTTON  
CABLE SHIELD

**T-SPEC®**  
COMPETITION RATED CAR AUDIO

GOLD-PLATED  
COPPER TIP

CONTINUOUS  
LOCKING  
BARREL

ENAMEL-PAINTED  
COLOR BANDS  
FOR DURABLE  
IDENTIFICATION

NOISE-REJECTING  
WOVEN COTTON  
CABLE SHIELD



QUAD SPLIT TIP FOR  
MAXIMUM CONTACT

PRECISION- MACHINED  
METAL END

WOVEN MESH  
OUTER JACKET

CLEAR ENCLOSED  
TWISTED PAIR



## RCA v16 SERIES AUDIO CABLES

- Gold-plated copper RCA tips
- Oxygen-free copper core
- Silver plating for true frequency fidelity
- M-jacket insulates each channel separately
- PVC outer jacket for strength and stability
- Packaged in high-end retail box

### 2-CHANNEL

|             |       |             |
|-------------|-------|-------------|
| 1.5'        | 0.45m | V16RCA-1-52 |
| 3'          | 0.91m | V16RCA-32   |
| 6'          | 1.83m | V16RCA-62   |
| 10'         | 3.05m | V16RCA-102  |
| 17'         | 4.27m | V16RCA-172  |
| Y-1 (1F-2M) | 0.15m | V16RCA-Y1   |
| Y-2 (1M-2F) | 0.15m | V16RCA-Y2   |

### 4-CHANNEL

|     |       |            |
|-----|-------|------------|
| 17' | 5.18m | V16RCA-174 |
|-----|-------|------------|



## RCA v12 SERIES AUDIO CABLES

- Mini metal RCA ends
- Full oxygen-free copper
- Twisted pair construction for noise reduction
- High-quality braided jacket
- Packaged in high-end retail box

### 2-CHANNEL

|             |       |         |
|-------------|-------|---------|
| 1.5'        | 0.45m | V12R1-5 |
| 3'          | 0.91m | V12R3   |
| 6'          | 1.83m | V12R6   |
| 10'         | 3.05m | V12R10  |
| 14'         | 4.27m | V12R14  |
| 17'         | 5.18m | V12R17  |
| 20'         | 6.10m | V12R20  |
| Y-1 (1F-2M) | 0.15m | V12RY1  |
| Y-2 (1M-2F) | 0.15m | V12RY2  |

### 4-CHANNEL

|     |       |         |
|-----|-------|---------|
| 17' | 5.18m | V12R174 |
|-----|-------|---------|

PRECISION-MACHINED  
ALUMINUM END

QUAD SPLIT TIP FOR  
MAXIMUM CONTACT

SLIP-RESISTANT  
RUBBER COVER

NOISE-REJECTING  
DUAL TWIST WIRE

TWO INTO ONE DESIGN



## RCA v10 SERIES AUDIO CABLES

- Dual twist for improved noise rejection
- Ultra-flexible PVC blended jacket
- Patented high-tolerance, compact machined metal end
- Quad split tip for maximum contact area
- Made with BC-5W2 marine-grade cable
- Packaged in high-end retail box

### 2-CHANNEL

|             |       |         |
|-------------|-------|---------|
| 1.5'        | 0.45m | V10R1-5 |
| 3'          | 0.91m | V10R3   |
| 6'          | 1.83m | V10R6   |
| 10'         | 3.05m | V10R10  |
| 14'         | 4.27m | V10R14  |
| 17'         | 5.18m | V10R17  |
| 20'         | 6.10m | V10R20  |
| Y-1 (1F-2M) | 0.15m | V10RY1  |
| Y-2 (1M-2F) | 0.15m | V10RY2  |

### 4-CHANNEL

|     |       |         |
|-----|-------|---------|
| 17' | 5.18m | V10R174 |
|-----|-------|---------|

### 6-CHANNEL

|     |       |         |
|-----|-------|---------|
| 17' | 5.18m | V10R176 |
|-----|-------|---------|

QUAD SPLIT TIP FOR  
MAXIMUM CONTACT

**T-SPEC**

SLIP-RESISTANT  
RUBBER COVER

PRECISION-MACHINED  
ALUMINUM END

TRUE 75-OHM  
VIDEO CABLE



## VIDEO v10 SERIES VIDEO CABLES

- True 75-ohm video cable
- Ultra-flexible PVC blended jacket
- Patented high-tolerance, compact machined metal end
- Quad split tip for maximum contact area
- Made with BC-5W2 marine-grade cable
- Packaged in high-end retail box

### 2-CHANNEL

|     |       |         |
|-----|-------|---------|
| 3'  | 0.91m | V10R3V  |
| 9'  | 2.74m | V10R9V  |
| 20' | 6.10m | V10R20V |

PRECISION-MACHINED  
ALUMINUM END

QUAD SPLIT TIP FOR  
MAXIMUM CONTACT

NOTCHED DESIGN  
TO FIT IN MOST  
DEVICES WITH  
PROTECTIVE  
CASES

NOISE-REJECTING  
DUAL TWIST WIRE

SLIP-RESISTANT  
RUBBER COVER

DUAL SPLIT TIP FOR  
MAXIMUM CONTACT

MOLDED ABS  
COMPACT END

NOISE-REJECTING  
TWISTED WIRE



## 3.5MM

v10 SERIES RCA TO 3.5MM JACK

- Dual twist for improved noise rejection
- Ultra-flexible PVC blended jacket
- Patented high-tolerance, compact machined metal end
- Quad split tip for maximum contact area
- Made with BC-5W2 marine-grade cable
- Packaged in high-end retail box

### 2-CHANNEL

|    |       |          |
|----|-------|----------|
| 6' | 1.83m | V10R35-6 |
|----|-------|----------|



## RCA

v8 SERIES AUDIO CABLES

- Twisted wire design for increased noise rejection
- Ultra-flexible PVC blended jacket
- High-tolerance compact molded ABS end
- Dual split tip for maximum contact area
- Packaged in high-end retail box

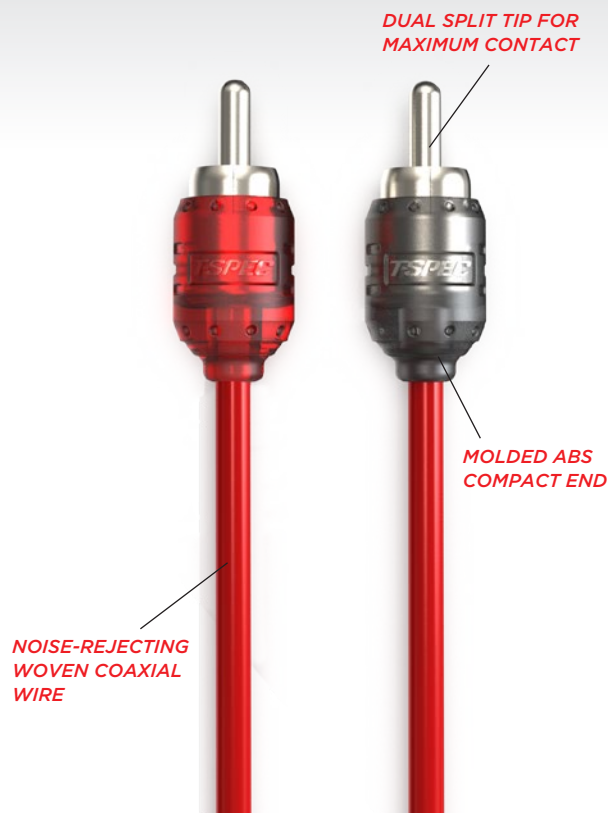
### 2-CHANNEL

|             |       |        |
|-------------|-------|--------|
| 1.5'        | 0.45m | V8R1-5 |
| 3'          | 0.91m | V8R3   |
| 6'          | 1.83m | V8R6   |
| 10'         | 3.05m | V8R10  |
| 14'         | 4.27m | V8R14  |
| 17'         | 5.18m | V8R17  |
| 20'         | 6.10m | V8R20  |
| Y-1 (1F-2M) | 0.15m | V8RY1  |
| Y-2 (1M-2F) | 0.15m | V8RY2  |

### 4-CHANNEL

|     |       |        |
|-----|-------|--------|
| 17' | 5.18m | V8R174 |
|-----|-------|--------|





## RCA

v6 SERIES **AUDIO CABLES**

- Woven coaxial design for increased noise rejection
- Ultra-flexible PVC blended jacket
- High-tolerance compact molded ABS end
- Dual split tip for maximum contact area
- Packaged in high-end retail box

### 2-CHANNEL

|             |       |        | 10-PACK   |
|-------------|-------|--------|-----------|
| 1.5'        | 0.45m | V6R1-5 | V6R1-5-10 |
| 3'          | 0.91m | V6R3   | V6R3-10   |
| 6'          | 1.83m | V6R6   | V6R6-10   |
| 10'         | 3.05m | V6R10  | V6R10-10  |
| 14'         | 4.27m | V6R14  | V6R14-10  |
| 17'         | 5.18m | V6R17  | V6R17-10  |
| 20'         | 6.10m | V6R20  | V6R20-10  |
| Y-1 (1F-2M) | 0.15m | V6RY1  | V6RY1-10  |
| Y-2 (1M-2F) | 0.15m | V6RY2  | V6RY2-10  |

### 4-CHANNEL

|     |       |        | 10-PACK   |
|-----|-------|--------|-----------|
| 17' | 5.18m | V6R174 | V6R174-10 |



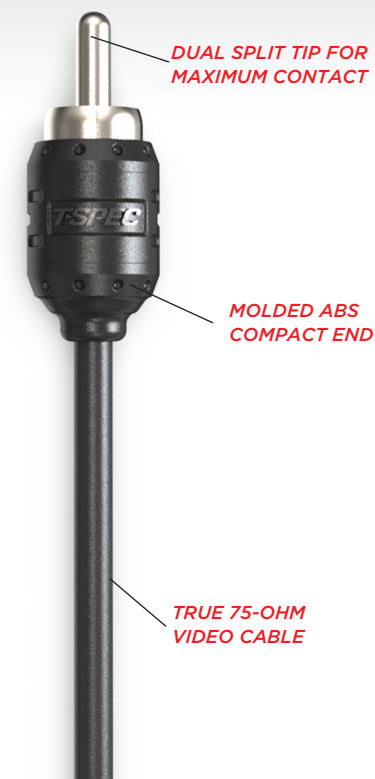
## VIDEO

v6 SERIES **VIDEO CABLES**

- True 75-ohm video cable
- Ultra-flexible PVC blended jacket
- High-tolerance compact molded ABS end
- Dual split tip for maximum contact area
- Packaged in resealable retail polybag

### SINGLE CHANNEL

|     |       |        |
|-----|-------|--------|
| 6'  | 1.83m | V6R6V  |
| 9'  | 2.74m | V6R9V  |
| 20' | 6.10m | V6R20V |





DUAL SPLIT  
TIP FOR  
MAXIMUM  
CONTACT

MOLDED ABS  
COMPACT END



## 3.5MM

### V6 SERIES RCA TO 3.5MM JACK

- Double layer woven coaxial design for increased noise rejection
- Ultra-flexible PVC blended jacket
- High-tolerance compact molded ABS end
- Dual split tip for maximum contact area
- Packaged in resealable retail polybag

#### 2-CHANNEL

|     |       |            |
|-----|-------|------------|
| 6"  | .15m  | V6R35-6IN  |
| 36" | .91m  | V6R35-36IN |
| 72" | 1.83m | V6R35-72IN |



## FEMALE TO FEMALE ADAPTER

- Nickel-plated
- RCA barrel adapters
- Female to female
- 2-pack

V6RCA-BFN



## MALE TO MALE ADAPTER

- Nickel-plated
- RCA barrel adapters
- Male to male
- 2-pack

V6RCA-BMN

# SPOOLED BULK WIRE

The performance of your car audio system is only as good as its weakest link. Many wire companies today will have you believe that a cheap cable will save you money and get the job done, but the truth is that below-specification cables will rob current from your amplifier reducing power output by as much as 50%!!! T-SPEC has once again chosen to take the high road with a full line of ABOVE SPEC cables that exceed CEA and ANSI specifications for gauge size. v12 above-spec wire is an industry-first providing greater current capability for your stereo's sensitive electronics.



**T-SPEC**<sup>®</sup>  
COMPETITION RATED CAR AUDIO



## POWER WIRE

v12 SERIES **SPOOLS**

- Exceeds CEA and ANSI specifications for wire gauge
- Full virgin copper construction
- High strand count for maximum flexibility
- Ultra-flexible PVC blended jacket
- BC-5W2 marine compliant

### 1/0 ABOVE AWG SPEC

|     |        |                    |                   |
|-----|--------|--------------------|-------------------|
| 50' | 15.24m | <b>MATTE RED</b>   | <b>V12PW-1050</b> |
| 50' | 15.24m | <b>MATTE BLACK</b> | <b>V12GW-1050</b> |

### 4 ABOVE AWG SPEC

|      |        |                    |                   |
|------|--------|--------------------|-------------------|
| 100' | 30.48m | <b>MATTE RED</b>   | <b>V12PW-4100</b> |
| 100' | 30.48m | <b>MATTE BLACK</b> | <b>V12GW-4100</b> |





## **V10 POWER WIRE** v10 SERIES *SPOOLS*

- Meets CEA and ANSI specification for wire gauge
- Fully tinned virgin copper construction
- High strand count for maximum flexibility
- Ultra-flexible PVC blended jacket
- BC-5W2 marine compliant



### **1/0 AWG**

|     |        |                          |                    |
|-----|--------|--------------------------|--------------------|
| 50' | 15.24m | <b>MATTE PEARL WHITE</b> | <b>V10PW-1050</b>  |
| 50' | 15.24m | <b>MATTE BLACK</b>       | <b>V10GW-1050</b>  |
| 50' | 15.24m | <b>MATTE RED</b>         | <b>V10PW-1RD50</b> |

### **4 AWG**

|      |         |                          |                     |
|------|---------|--------------------------|---------------------|
| 100' | 30.48m  | <b>MATTE PEARL WHITE</b> | <b>V10PW-4100</b>   |
| 100' | 30.48m  | <b>MATTE BLACK</b>       | <b>V10GW-4100</b>   |
| 100' | 30.48 m | <b>MATTE RED</b>         | <b>V10PW-4RD100</b> |

### **8 AWG**

|      |        |                    |                     |
|------|--------|--------------------|---------------------|
| 250' | 76.20m | <b>MATTE BLACK</b> | <b>V10GW-8250</b>   |
| 250' | 76.20m | <b>MATTE RED</b>   | <b>V10PW-8RD250</b> |

## **V10 SPEAKER WIRE** v10 SERIES *SPOOLS*

- Meets CEA and ANSI specifications for wire gauge
- Fully tinned virgin copper construction
- High strand count for maximum flexibility
- Ultra-flexible PVC blended jacket
- BC-5W2 marine compliant



### **12 AWG**

|      |        |                    |                      |
|------|--------|--------------------|----------------------|
| 125' | 38.10m | <b>BLACK</b>       | <b>V10SW12125-BK</b> |
| 125' | 38.10m | <b>WHITE/BLACK</b> | <b>V10SW12125-WB</b> |

### **16 AWG**

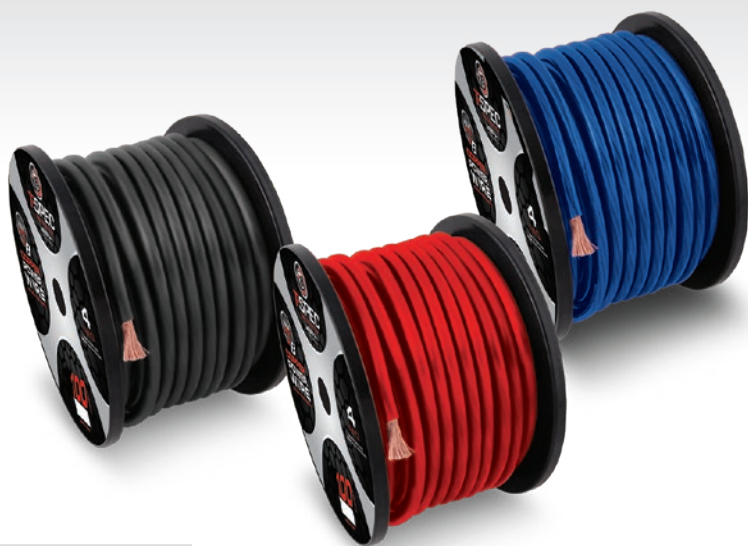
|      |        |                    |                      |
|------|--------|--------------------|----------------------|
| 250' | 76.20m | <b>BLACK</b>       | <b>V10SW16250-BK</b> |
| 500' | 152.4m | <b>BLACK</b>       | <b>V10SW16500-BK</b> |
| 250' | 76.20m | <b>WHITE/BLACK</b> | <b>V10SW16250-WB</b> |
| 500' | 152.4m | <b>WHITE/BLACK</b> | <b>V10SW16500-WB</b> |



## **POWER WIRE**

**v8GT SERIES SPOOLS**

- Full virgin copper construction
- High strand count for maximum flexibility
- Ultra-flexible PVC blended jacket
- BC-5W2 marine compliant



### **1/0 GAUGE**

|     |        |                    |                    |
|-----|--------|--------------------|--------------------|
| 50' | 15.24m | <b>SOLID BLUE</b>  | <b>V8GT10B-50</b>  |
| 50' | 15.24m | <b>SOLID BLACK</b> | <b>V8GT10BK-50</b> |
| 50' | 15.24m | <b>SOLID RED</b>   | <b>V8GT10RD-50</b> |

### **4 GAUGE**

|      |        |                    |                    |
|------|--------|--------------------|--------------------|
| 100' | 30.48m | <b>SOLID BLUE</b>  | <b>V8GT4B-100</b>  |
| 100' | 30.48m | <b>SOLID BLACK</b> | <b>V8GT4BK-100</b> |
| 100' | 30.48m | <b>SOLID RED</b>   | <b>V8GT4R-100</b>  |

### **8 GAUGE**

|      |        |                    |                    |
|------|--------|--------------------|--------------------|
| 250' | 76.20m | <b>SOLID BLUE</b>  | <b>V8GT8B-250</b>  |
| 250' | 76.20m | <b>SOLID BLACK</b> | <b>V8GT8BK-250</b> |
| 250' | 76.20m | <b>SOLID RED</b>   | <b>V8GT8R-250</b>  |



## FRONT CHANNEL SPEAKER CABLE

18 GAUGE 4 CONDUCTOR

- 250' flexible cable
- (4) 18 gauge conductors
- Full spec OFC
- WH, WH/BK, GY, GY/BK

**VSWF418-250**



## REAR CHANNEL SPEAKER CABLE

18 GAUGE 4 CONDUCTOR

- 250' flexible cable
- (4) 18 gauge conductors
- Full spec OFC
- GN, GN/BK, VT, VT/BK

**VSWR418-250**

ENOUGH WIRE ACCESSORIES FOR TWO SEPARATE RUNS

## SPEAKER CABLE

18 GAUGE 11 CONDUCTOR

- 20' flexible over-molded braided cable
- (11) 18 gauge conductors
- Full spec OFC, 5 pair plus remote
- Outer jacket heat shrink and heat shrink wire labels included
- Red and black ferrules included
- WH, WH/BK, GY, GY/BK, GN, GN/BK, VT, VT/BK, OR, OR/BK, BL

**VSW1118**



ENOUGH WIRE ACCESSORIES FOR TWO SEPARATE RUNS

## SPEAKER CABLE

16 GAUGE 11 CONDUCTOR

- 20' flexible over-molded braided cable
- (11) 16 gauge conductors
- Full spec OFC, 5 pair plus remote
- Outer jacket heat shrink and heat shrink wire labels included
- Red and black ferrules included
- WH, WH/BK, GY, GY/BK, GN, GN/BK, VT, VT/BK, OR, OR/BK, BL

**VSW1116**



# BATTERY TERMINALS

Today's cars are smaller and the space under the hood is also at a premium. There's no longer unlimited room for large battery terminals and complex wiring. T-SPEC recognizes this and has responded with a full line of compact brass battery terminals designed to fit where others simply will not. The new Add-a-Post system creates an additional battery post to retain the sophisticated fused battery terminal found in modern vehicles. These universal terminals are constructed from solid brass for maximum conductivity and feature the easy installation, single tool T20 screws.

## BATTERY TERMINAL

1/0 -10 AWG **3-POSITION**

- (2) 1/0 AWG - 10 AWG plus (2) 4 AWG - 10 AWG In
- Compact design for simpler installation
- Solid brass construction for maximum conductivity
- Nickel finish for durability
- Positive and negative marker plates included
- Negative post sleeve included

**V-BATT-TML**



## GM POST

STANDARD & EXTENDED  
**BATTERY TERMINAL**

- Standard length battery post terminal
- Designer for GM side post style batteries
- Solid brass construction

**STANDARD LENGTH - VGMS**

**EXTENDED LENGTH - VGML**



## BATTERY TERMINAL

1/0 -10 AWG **8-POSITION**

- Add-a-Post system for retention of the factory terminal connector
- (4) 4/8/10 AWG outputs (set screw)
- (4) 1/0-10 AWG outputs (ring terminal)
- Designed for positive or negative battery post use (adapter sleeve included)
- Includes (1) positive and (1) negative bolt-on post for retaining factory vehicle terminal
- Solid brass construction
- Black nickel finish
- T20 Torx® screws
- Gate Lock™ technology

**VBTPN**



# FUSE HOLDERS

Fusing an aftermarket car stereo system provides protection for your car and your car stereo. No fuse system provides better protection than T-SPEC. The T-SPEC compact brass designs are constructed from solid brass and are smaller than anything else in the industry. With the new one tool T20 Torx® screws and 360 degree rotatable base, installation has never been faster, easier, and more reliable.



## **ANL** 1/0-4 AWG **FUSE HOLDER**

- Water-resistant
- 360° rotatable base mount
- TPE wrapped soft touch

**VANL**



## **MANL** 4/8 AWG **FUSE HOLDER**

- Water-resistant
- Solid brass construction
- Black nickel finish

**SINGLE PACK - VMANL**

**10 PACK - VMANL-10**



## **AGU** 4/8 AWG **FUSE HOLDER**

- Water-resistant
- T20 Torx® screws
- Gate Lock™ technology

**SINGLE PACK - VAGU**

**10 PACK - VAGU-10**



## **ANL** 1/0-4 AWG **FUSE HOLDER**

- TPE wrapped soft touch
- Dual sizes gasket set

**VANL1**



## **MANL** 1/0-4 AWG **FUSE HOLDER**

- Solid brass construction
- Black nickel finish

**VMANL1**



## **DUAL MANL** 1/0-4/8 AWG **FUSE HOLDER**

- T20 Torx® screws
- Gate Lock™ technology

**VDMANL**

# POWER & GROUND DISTRIBUTION BLOCKS

We make it easy to manage multiple amplifiers and wiring for your vehicle's audio system. Find just the right fit for your installation in our impressive assortment of power and ground distribution blocks, all constructed with quality materials and built to last. Premium features such as solid brass construction, water-resistance, stylish black nickel finish, T20 Torx® screws Gate Lock™ technology, and more make these products the best choice for any car audio upgrade.



**TSPEC®**  
COMPETITION RATED CAR AUDIO

# DUAL-INPUT 4-WAY POWER DISTRIBUTION BLOCK

- Dual 0/1 AWG positive In
- Dual 0/1 AWG negative In
- (4) Mated 4 AWG output sets with remote distribution
- Built-in amplification relay for boosting the current rating of the amplifier turn-on wire, distributing it across all 4 outputs
- Anti-short sub-cover to isolate the ground bar and terminals
- (4) Independently MANL fused positive circuits
- Blown Fuse Indicator (BFI) LED for each circuit
- (3) Rapid replacement spare MANL fuse locations built inside the case
- One tool for hardware installation using T-SPEC T20 Torx® screws with Gate Lock™ technology
- Satin gunmetal finished 5mm brass bus bars for power and ground distribution
- TPE wrapped soft-touch cover with modern aesthetics



**VBDB4**

## BENEFITS

**TSPEC's VBDB4 is a unique distribution block that combines the most practical, sophisticated features in its class with the highest performance on the market to unleash the full power of a car audio system.**

**This 4-way power ground remote distribution block has dual 0/1 AWG ground inputs to match the dual 0/1 AWG positive inputs.**



## T20 TORX® SCREWS WITH GATE-LOCK TECHNOLOGY

**Gate Lock™ technology allows for a secure connection without the need for reducer rings. The hardware uses T20 Torx® screws for every screw on the distribution block making them an easy one-tool installation.**



## PREMIUM MATERIALS AND FINISH

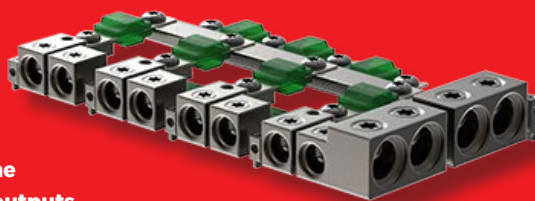
**Premium construction and materials allow for a highly conductive block with 5mm thick solid brass bus bars and a satin gunmetal finish. A TPE wrapped soft-touch cover is the perfect match to T-SPEC's other car audio components, giving a photo-worthy finished product.**

## RAPID REPLACEMENT SPARE MANL FUSES

**3 rapid replacement spare MANL fuse locations built into the case make replacement simple and easy.**

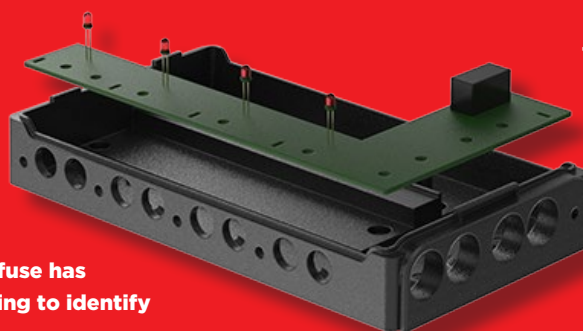
## 4 MATED OUTPUT SETS

**For quick identification and pristine installation appearance, 4 mated outputs group the remote, 4 AWG power, and 4 ground together.**



## BLOWN FUSE INDICATOR

**Spend less time guessing which fuse to replace! A Blown Fuse Indicator (BFI) LED light for each circuit indicates which fuse has blown so that no time is lost trying to identify which one to replace.**



## INTEGRATED REMOTE DISTRIBUTION

**The VBDB4 can turn mice into men with the remote booster PCB. This hidden circuitry converts the traditionally low current remote input into a 4-amp high current. That current is then distributed across all 4 outputs for a truly unique integrated remote distribution.**



## MANL 2-POSITION *DISTRIBUTION BLOCK*

- (1) 1/0-4 AWG In/(2) 4/8 AWG Out
- TPE wrapped soft touch
- Dual-size gasket set
- Water-resistant
- Solid brass construction
- Black nickel finish
- T20 Torx® screws
- Gate Lock™ technology

**VFDB2**



## MANL 4-POSITION *DISTRIBUTION BLOCK*

- (1) 1/0-4 AWG In/(4) 4/8 AWG Out
- TPE wrapped soft touch
- Dual-size gasket set
- Water-resistant
- Solid brass construction
- Black nickel finish
- T20 Torx® screws
- Gate Lock™ technology

**VFDB4**



## MANL 2-POSITION ALL-IN-ONE *DISTRIBUTION BLOCK*

- (2 positive) 1/0-4 AWG In/(2 positive) 4/8 AWG Out
- (1 negative) 1/0-4 AWG In/(2 negative) 4/8 AWG Out
- TPE wrapped soft touch
- Dual-size gasket set
- Water-resistant
- Solid brass construction
- Black nickel finish
- T20 Torx® screws
- Gate Lock™ technology

**VPNB2**



## MANL 4-POSITION ALL-IN-ONE *DISTRIBUTION BLOCK*

- (2 positive) 1/0-4 AWG In/(4 positive) 4/8 AWG Out
- (1 negative) 1/0-4 AWG In/(4 negative) 4/8 AWG Out
- TPE wrapped soft touch
- Dual-size gasket set
- Water-resistant
- Solid brass construction
- Black nickel finish
- T20 Torx® screws
- Gate Lock™ technology

**VPNB4**



## BLOCK

### 2-POSITION DISTRIBUTION

- (1) 1/0-4 AWG In
- (2) 1/0-4 AWG Out
- TPE wrapped soft touch
- Dual-size gasket set
- Water-resistant
- Solid brass construction
- Black nickel finish
- T20 Torx® screws Gate Lock™ technology

**VDB1**


## BLOCK

### 2-POSITION DISTRIBUTION

- (1) 1/0-4 AWG In
- (2) 4/8 AWG Out
- TPE wrapped soft touch
- Dual-size gasket set
- Water-resistant
- Solid brass construction
- Black nickel finish
- T20 Torx® screws Gate Lock™ technology

**VDB2**


## BLOCK

### 4-POSITION DISTRIBUTION

- (1) 1/0-4 AWG In
- (4) 4/8 AWG Out
- TPE wrapped soft touch
- Dual-size gasket set
- Water-resistant
- Solid brass construction
- Black nickel finish
- T20 Torx® screws Gate Lock™ technology

**VDB4**


## NEW!

## BLOCK

### BOLT DOWN GROUND BLOCK

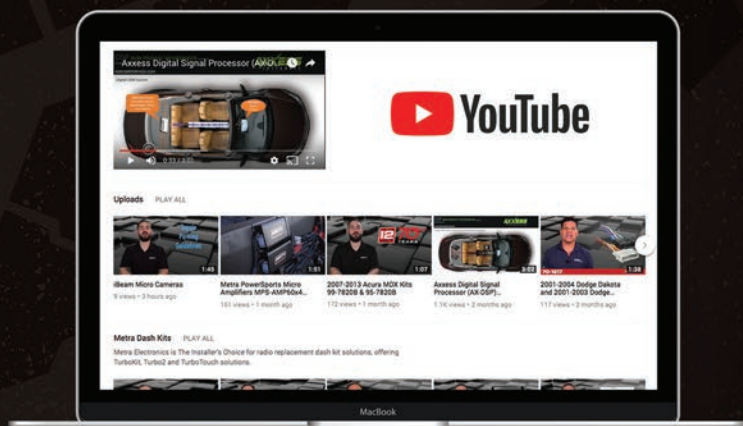
- (2) 0/4 (2) 4/8 outputs
- TPE wrapped soft touch
- Dual sizes gasket set
- Water-resistant
- Solid brass construction
- Black nickel finish
- T20 Torx® screws
- Gate Lock technology
- Template included
- Di-electric grease included

**VDGB4**


# Metra®

## AT YOUR FINGERTIPS

### SUBSCRIBE!



- NEW PRODUCTS
- INSTRUCTION VIDEOS



[www.facebook.com/MetraElectronics](http://www.facebook.com/MetraElectronics)



[www.twitter.com/MetraElectronic](http://www.twitter.com/MetraElectronic)



[www.youtube.com/user/MetraElectronics](http://www.youtube.com/user/MetraElectronics)



[www.instagram.com/MetraElectronics](http://www.instagram.com/MetraElectronics)

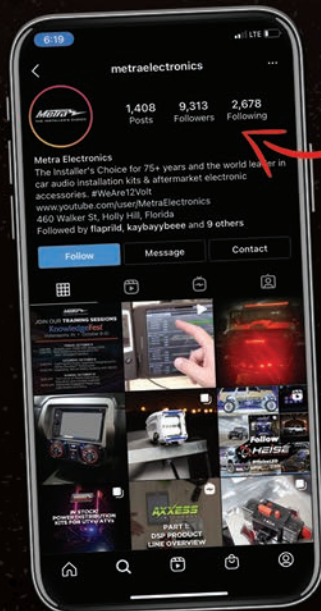


Order Anytime Day or Night  
at [www.MetraDealer.com](http://www.MetraDealer.com)



Download all our New Catalogs  
at [www.MetraOnline.com](http://www.MetraOnline.com)

## SOCIAL MEDIA



Follow Us!

- FEATURED INSTALLS
- Q & A



SHARE YOUR PROJECT PHOTOS WITH US  
FOR A CHANCE TO BE FEATURED ON OUR SOCIAL MEDIA.  
TAG @METRAELECTRONICS IN YOUR POSTS!



# PREMIUM BRASS ACCESSORIES

T-SPEC's premium brass accessories are engineered to simplify and streamline any installation with aesthetics that look as good as they perform. These ground breaking designs maximize functionality while maintaining the smallest footprint possible for installation into the tightest of spaces.

T-SPEC's revolutionary fuse block is the all-in-one solution, capable of mounting a single ANL fuse, single MANL fuse, or even dual MANL fuses. With a discrete footprint, the 3-way fused distribution block and 2-to-1 grounding block ensure a solid power transfer to all components for multiple amplifier systems. The 4-position battery terminal is the most versatile solution yet. It can accept up to (2) 1/0 AWG and (2) 4 AWG, down to (4) 10 AWG wires, and includes all of the markers and hardware that are used for a positive or negative post. T-SPEC is proud to use 100% brass for optimal conductivity with nickel plating for durability and longevity in all 4 of these premium components.



**T-SPEC**<sup>®</sup>  
COMPETITION RATED CAR AUDIO

## ANL

### 1/0 AWG COMPACT *FUSE HOLDER*

- Accepts single ANL or single/dual MANL fuses
- 1/0 AWG – 8 AWG In/Out
- Compact design for simpler installation
- Solid brass construction for maximum conductivity
- Nickel finish for durability
- Cover included

**V-ANL-H**



## MANL

### 3-POSITION *DISTRIBUTION BLOCK*

- Independently MANL fused outputs
- (1) 1/0 AWG – 8 AWG In
- (3) 4 AWG – 10 AWG Out
- Compact design for simpler installation
- Solid brass construction for maximum conductivity
- Nickel finish for durability
- Cover included

**V-DIST-PWR**



## GROUND

### 2-POSITION *DISTRIBUTION*

- (2) 4 AWG – 10 AWG In
- (1) 1/0 AWG – 8 AWG Out
- Compact design for simpler installation
- Solid brass construction for maximum conductivity
- Nickel finish for durability
- Cover included

**V-DIST-GND**





# POWER CAPACITORS

The strength of a vehicle's electrical system is often overlooked when upgrading your car's stereo system with power amplifiers and additional speakers. The truth is, these additions can provide additional stress on your alternator or battery resulting in diminished performance from the audio system. The simple addition of a T-SPEC capacitor will improve electrical system performance by providing a buffer between the alternator and amplifier. Stored energy from your car's electrical system is held in the cap and quickly released to the amplifier when needed. T-SPEC capacitors offer the lowest equivalent series resistance (E.S.R.) in the business allowing the cap to charge and release its energy quicker.



**T-SPEC**<sup>®</sup>  
COMPETITION RATED CAR AUDIO



## **DIGITAL CAPACITOR** 3.0 FARAD *DISTRIBUTION TOP*

- Distribution top for easy installation
- Voltage meter to monitor electrical system performance
- Simple mounting system
- Impact-resistant polycarbonate cover

**V8-3DDC**



## **DIGITAL CAPACITOR** 1.5 FARAD *DIGITAL*

- Voltage meter to monitor electrical system performance
- Simple mounting system
- Impact-resistant polycarbonate cover

**V6-1-5DDC**



# AMP KITS

In a “one size fits all” world it’s rare to see a company provide a wide range of options. The team at T-SPEC understands how difficult it can be to find just the right product for your application. That’s why the T-SPEC amp kit line features 17 different models to cover nearly every price, power and performance level imaginable! T-SPEC amp kits utilize the finest materials to ensure maximum performance and hassle-free installation.

## POWERSPORTS & MARINE AMP KITS

More and more systems are being installed into boats and powersports vehicles like ATVs. These T-SPEC kits are designed specifically for that purpose. Each kit provides full CEA spec BC-5W2 marine compliant cable and circuit breaker protection to eliminate short circuits and will offer an easy re-set to get going again. No need to carry miscellaneous fuses in case of a problem.



**T-SPEC®**  
COMPETITION RATED CAR AUDIO

- Exceeds CEA and ANSI specifications for wire gauge
- Full virgin copper construction
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Compact brass fusing and distribution



## 1/0 ABOVE AWG SPEC AMP KIT

6000W **WITH RCA CABLE**

- 17' v12 1/0 above AWG spec OFC matte red multi-strand power wire
- 3' v12 1/0 above AWG spec OFC matte black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 17' v12 noise-rejecting twisted RCA cable with precision-machined ends and quad split tip
- Compact brass ANL fuse holder with 300A fuse
- Nickel-plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and black boot connected at ground
- 1/0 AWG spade terminals with silver and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V12-AK1**



## 4 ABOVE AWG SPEC AMP KIT

2400W **WITH RCA CABLE**

- 17' v12 4 above AWG spec OFC matte red multi-strand power wire
- 3' v12 4 above AWG spec OFC matte black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 17' v12 noise-rejecting twisted RCA cable with precision-machined ends and quad split tip
- Compact brass MINI ANL fuse holder with 150A fuse
- Nickel-plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at battery and black boot connected at ground
- 4 AWG spade terminals with silver and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V12-AK4**



## 8 ABOVE AWG SPEC AMP KIT

950W **WITH RCA CABLE**

- 17' v12 8 above AWG spec OFC matte red multi-strand power wire
- 3' v12 8 above AWG spec OFC matte black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 17' v12 noise-rejecting twisted RCA cable with precision-machined ends and quad split tip
- Compact brass MINI ANL fuse holder with 60A fuse
- Nickel-plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at battery end and black boot connected at ground
- 4 AWG spade terminals with silver and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V12-AK8**





## V10 AMP KITS

- Meets CEA and ANSI specifications for wire gauge
- Full virgin copper construction
- Fully tinned wire
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Compact brass fusing and distribution

**T-SPEC®**

### **V10 1/0 AWG AMP KIT** 5200W WITH RCA CABLE

- 17' v10 1/0 AWG fully tinned OFC pearl multi-strand power wire
- 3' v10 1/0 AWG fully tinned OFC black multi-strand ground wire
- 17' 18 AWG fully tinned OFC blue remote turn-on wire
- 17' v10 noise-rejecting dual-twist RCA cable with precision-machined ends and quad split tip
- Compact brass ANL fuse holder with 250A fuse
- Nickel-plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and grey boot connected at ground
- 1/0 AWG spade terminals with silver and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V10-AK1**



### **V10 4 AWG AMP KIT** 2100W WITH RCA CABLE

- 17' v10 4 AWG fully tinned OFC pearl multi-strand power wire
- 3' v10 4 AWG fully tinned OFC black multi-strand ground wire
- 17' 18 AWG fully tinned OFC blue remote turn-on wire
- 17' v10 noise-rejecting dual-twist RCA cable with precision-machined ends and quad split tip
- Compact brass MANL fuse holder with 125A fuse
- Nickel-plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and grey boot connected at ground
- 4 AWG spade terminals with silver and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V10-AK4**



### **V10 8 AWG AMP KIT** 800W WITH RCA CABLE

- 17' v10 8 AWG fully tinned OFC pearl multi-strand power wire
- 3' v10 8 AWG fully tinned OFC black multi-strand ground wire
- 17' 18 AWG fully tinned OFC blue remote turn-on wire
- 17' v10 noise-rejecting dual-twist RCA cable with precision-machined ends and quad split tip
- Compact brass MANL fuse holder with 50A fuse
- Nickel-plated 4 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and grey boot connected at ground
- 8 AWG spade terminals with silver and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V10-AK8**



- v8GT power and ground wire
- Full virgin copper construction
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Compact brass fusing and distribution



## 1/0 GAUGE AMP KIT

3800W WITH RCA CABLE

- 17' v8GT 1/0GA OFC red multi-strand power wire
- 3' v8GT 1/0GA OFC black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 17' v8 noise-rejecting twisted RCA cable with precision-molded ends and split tip
- ANL fuse holder with 200A fuse
- Nickel-plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and black boot connected at ground
- 1/0 AWG spade terminals with silver and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V8-AK1**


## 4 GAUGE AMP KIT

1500W WITH RCA CABLE

- 17' v8GT 4GA OFC red multi-strand power wire
- 3' v8GT 4GA OFC black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 17' v8 noise-rejecting twisted RCA cable with precision-molded ends and split tip
- MINI ANL fuse holder with 100A fuse
- Nickel-plated 4 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and black boot connected at ground
- 4 AWG spade terminals with silver and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V8-AK4**


## 8 GAUGE AMP KIT

600W WITH RCA CABLE

- 17' v8GT 8GA OFC red multi-strand power wire
- 3' v8GT 8GA OFC black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 17' v8 noise-rejecting twisted RCA cable with precision-molded ends and split tip
- MINI ANL fuse holder with 40A fuse
- Nickel-plated 8 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and black boot connected at ground
- 8 AWG spade terminals with silver and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V8-AK8**


## V6 AMP KITS

- Meets CEA and ANSI specifications for wire gauge
- Full virgin copper construction
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Compact brass fusing and distribution

**T-SPEC®**



### 1/0 AWG CCA AMP KIT 2400W WITH RCA CABLE

- 17' v6 1/0 AWG CCA multi-strand power wire
- 3' v6 1/0 AWG CCA multi-strand ground wire
- 17' 18 AWG CCA blue remote turn-on wire
- 17' v6 noise-rejecting woven coaxial RCA cable with precision-molded ends and split tip
- ANL fuse holder with 150A fuse
- Nickel-plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end and black boot connected at ground
- 1/0 AWG spade terminals with red and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V6-RAK1-0**



### 4 AWG CCA AMP KIT 1000W WITH RCA CABLE

- 17' v6 4 AWG CCA multi-strand power wire
- 3' v6 4 AWG CCA multi-strand ground wire
- 17' 18 AWG CCA blue remote turn-on wire
- 17' v6 noise-rejecting woven coaxial RCA cable with precision-molded ends and split tip
- ANL fuse holder with 60A fuse
- Nickel-plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end and black boot connected at ground
- 4 AWG spade terminals with red and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V6-RAK4**

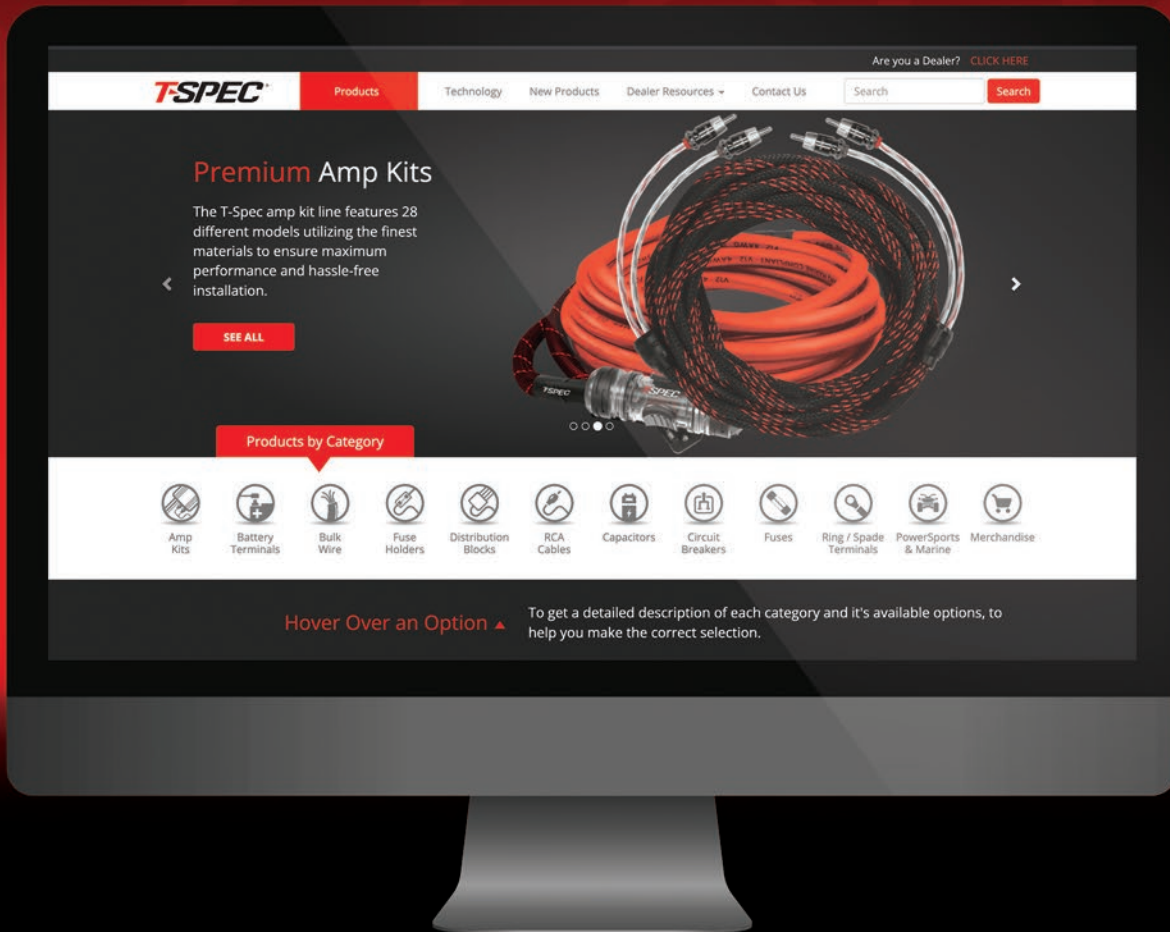


### 8 AWG CCA AMP KIT 400W WITH RCA CABLE

- 17' v6 8 AWG CCA multi-strand power wire
- 3' v6 8 AWG CCA multi-strand ground wire
- 17' 18 AWG CCA blue remote turn-on wire
- 17' v6 noise-rejecting woven coaxial RCA cable with precision-molded ends and split tip
- MINI ANL fuse holder with 30A fuse
- Nickel-plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end and black boot connected at ground
- 8 AWG spade terminals with red and black boots for amp connection
- Includes miscellaneous connectors, terminals and wire ties

**V6-RAK8**





**CHECK US OUT ONLINE AT**  
**TSPECONLINE.COM**

**TSPEC®**  
COMPETITION RATED CAR AUDIO



## 4 GAUGE AMP KIT

### *SIDE-BY-SIDE WIRE*

- Red and yellow 4 AWG tinned side-by-side wire
- 4GA ring terminal with shrink tube + logo, pre-terminated on each end of red wire
- 4GA ring terminal with shrink tube and logo, pre-terminated on 8' red wire
- 4GA ring terminal with shrink tube and logo, pre-terminated on yellow wire
- 18' blue 18 AWG tinned remote turn-on wire
- 100 amp marine circuit breaker, IP67 rated, with stainless steel connection points for corrosion resistance and ignition protected



|     |       |                  |                  |
|-----|-------|------------------|------------------|
| 10' | 3.05m | FULLY TINNED OFC | <b>ML-AK4-10</b> |
| 20' | 6.10m | FULLY TINNED OFC | <b>ML-AK4-20</b> |

## 8 GAUGE AMP KIT

### *SIDE-BY-SIDE WIRE*

- Red and yellow 8 AWG tinned side-by-side wire
- 8GA ring terminal with shrink tube + logo, pre-terminated on each end of 2' red wire
- 8GA ring terminal with shrink tube and logo, pre-terminated on 8' red wire
- 8GA ring terminal with shrink tube and logo, pre-terminated on yellow wire
- 18' blue 18 AWG tinned remote turn-on wire
- 50 amp marine circuit breaker, IP67 rated, with stainless steel connection points for corrosion resistance and ignition protected



|     |       |                  |                  |
|-----|-------|------------------|------------------|
| 10' | 3.05m | FULLY TINNED OFC | <b>ML-AK8-10</b> |
| 20' | 6.10m | FULLY TINNED OFC | <b>ML-AK8-20</b> |

## POWER + GROUND WIRE

### *4 GAUGE SIDE-BY-SIDE WIRE*

- Red and yellow side-by-side
- 4 AWG fully tinned OFC multi-strand power wire
- High strand count for maximum flexibility
- BC-5W2 marine compliant
- 100' spool

**ML-SPG4-100**



## POWER + GROUND WIRE

### *8 GAUGE SIDE-BY-SIDE WIRE*

- Red and yellow side-by-side
- 8 AWG fully tinned OFC multi-strand power wire
- High strand count for maximum flexibility
- BC-5W2 marine compliant
- 100' spool

**ML-SPG8-100**



## BLUE PRIMARY WIRE

18 GAUGE **TINNED**

- Blue primary wire
- 18 AWG fully tinned OFC multi-strand primary wire
- BC-5W2 marine compliant
- 500' spool

**ML-BL18-500**



### V10 MARINE AMP KITS

- Designed specifically for amplifier installation in boats and powersports vehicles
- Each kit provides full CEA spec BC-5W2 marine compliant cable
- Each kit provides circuit breaker protection to eliminate short circuits
- Offers easy reset to get going again
- Fully tinned OFC wire
- No need to carry miscellaneous fuses in case of a problem



### 4 AWG AMP KIT

- 4 AWG pearl white fully tinned OFC wire
- 4 AWG black fully tinned OFC wire
- 20' blue fully tinned OFC
- (1) 100 amp circuit breaker
- (1) 4 AWG ring terminal with white boot
- (1) 4 AWG ring terminal with silver boot
- (10) 6" wire ties
- Assorted accessories

**20' 6.10m FULLY TINNED OFC V10-2041**



# POWER ACCESSORIES

T-Spec makes it easy to find just the right accessories for your power application. Constructed of quality materials to ensure maximum performance and endurance, this collection has products that can help power any type of audio system. Choose couplers, terminals, fuses, circuit breakers and more from a wide variety of capacity and style options. Black nickel finish, nickel-plating, corrosion-resistant elements and more make this line of products the best way to get the best results from any audio upgrade.



**T-SPEC**<sup>®</sup>  
COMPETITION RATED CAR AUDIO





## COUPLER

**4 GAUGE NICKEL**

- (1) 4GA In
- (1) 4GA Out
- T20 Torx® set screws
- Includes heat shrink cover
- Black nickel finish
- Set of 2

**VCP4**



## COUPLER

**0/1 GAUGE NICKEL**

- (1) 0/1GA In
- (1) 0/1GA Out
- T20 Torx® set screws
- Includes heat shrink cover
- Black nickel finish
- Set of 2

**VCP0**

## V10 TERMINALS

**V10 SERIES BLACK NICKEL FINISH**

### HEAVY-DUTY SET SCREW 2-PACK

|         |             |
|---------|-------------|
| 1/0 AWG | <b>VR04</b> |
| 4 AWG   | <b>VR48</b> |



## V8 TERMINALS

**V8 SERIES NICKEL-PLATED**

| RING TERMINALS  |             | 5-PACK          | 20-PACK            |
|-----------------|-------------|-----------------|--------------------|
| 1/0 AWG         | 1/4" CRIMP  | <b>V8-RTN1</b>  | <b>V8-RTN1-20</b>  |
| 1/0 AWG         | 5/16" CRIMP | <b>V8-RTN2</b>  | <b>V8-RTN2-20</b>  |
| 1/0 AWG         | 3/8" CRIMP  | <b>V8-RTN3</b>  | <b>V8-RTN3-20</b>  |
| 4 AWG           | 1/4" CRIMP  | <b>V8-RTN8</b>  | <b>V8-RTN8-20</b>  |
| 4 AWG           | 5/16" CRIMP | <b>V8-RTN9</b>  | <b>V8-RTN9-20</b>  |
| 4 AWG           | 3/8" CRIMP  | <b>V8-RTN10</b> | <b>V8-RTN10-20</b> |
| 8 AWG           | 5/16" CRIMP | <b>V8-RTN18</b> | <b>V8-RTN18-20</b> |
| 8 AWG           | 3/8" CRIMP  | <b>V8-RTN19</b> | <b>V8-RTN19-20</b> |
| SPADE TERMINALS |             | 5-PACK          | 20-PACK            |
| 4 AWG           | 1/4" CRIMP  | <b>V8-ST1</b>   | <b>V8-ST1-20</b>   |
| 8 AWG           | 1/4" CRIMP  | <b>V8-ST2</b>   | <b>V8-ST2-20</b>   |
| 8 AWG           | #10 CRIMP   | <b>V8-ST3</b>   | <b>V8-ST3-20</b>   |



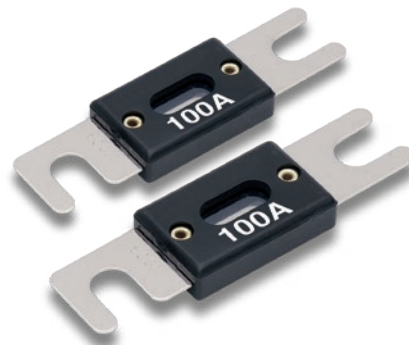




## ANL FUSES

v8 SERIES *NICKEL-PLATED*

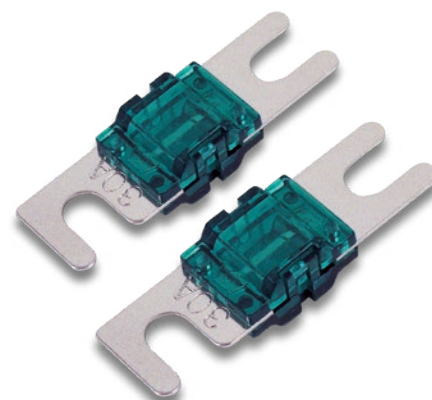
|         |     | 2-PACK           | 10-PACK             |
|---------|-----|------------------|---------------------|
| 80 AMP  | ANL | <b>V8-ANL80</b>  | <b>V8-ANL80-10</b>  |
| 100 AMP | ANL | <b>V8-ANL100</b> | <b>V8-ANL100-10</b> |
| 150 AMP | ANL | <b>V8-ANL150</b> | <b>V8-ANL150-10</b> |
| 200 AMP | ANL | <b>V8-ANL200</b> | <b>V8-ANL200-10</b> |
| 250 AMP | ANL | <b>V8-ANL250</b> | <b>V8-ANL250-10</b> |
| 300 AMP | ANL | <b>V8-ANL300</b> | <b>V8-ANL300-10</b> |



## MINI ANL FUSES

v8 SERIES *NICKEL-PLATED*

|         |      | 2-PACK            | 10-PACK              |
|---------|------|-------------------|----------------------|
| 30 AMP  | MANL | <b>V8-MANL30</b>  | <b>V8-MANL30-10</b>  |
| 40 AMP  | MANL | <b>V8-MANL40</b>  | <b>V8-MANL40-10</b>  |
| 60 AMP  | MANL | <b>V8-MANL60</b>  | <b>V8-MANL60-10</b>  |
| 80 AMP  | MANL | <b>V8-MANL80</b>  | <b>V8-MANL80-10</b>  |
| 100 AMP | MANL | <b>V8-MANL100</b> | <b>V8-MANL100-10</b> |
| 125 AMP | MANL | <b>V8-MANL125</b> | <b>V8-MANL125-10</b> |
| 150 AMP | MANL | <b>V8-MANL150</b> | <b>V8-MANL150-10</b> |



**V12 CIRCUIT BREAKER**  
**200 AMP**

- 1/0 or 4 AWG In/Out
- Manual reset button
- Resistant to corrosion

**V12-CBF200****V12 CIRCUIT BREAKER**  
**180 AMP**

- 1/0 or 4 AWG In/Out
- Manual reset button
- Resistant to corrosion

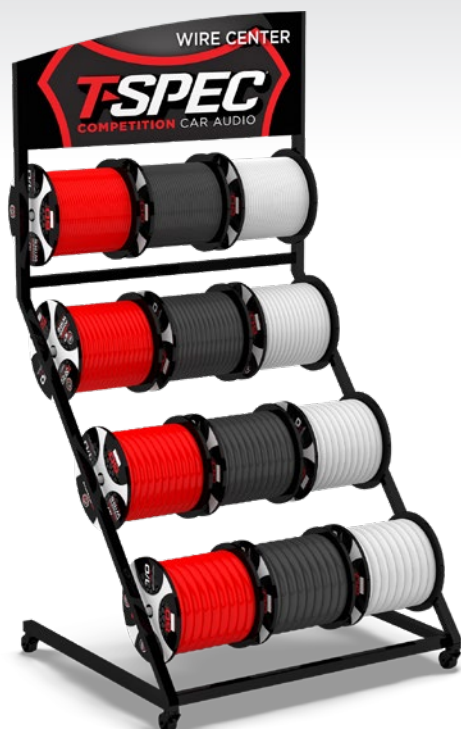
**V12-CBF180****V12 CIRCUIT BREAKER**  
**140 AMP**

- 1/0 or 4 AWG In/Out
- Manual reset button
- Resistant to corrosion

**V12-CBF140****V12 CIRCUIT BREAKER**  
**100 AMP**

- 1/0 or 4 AWG In/Out
- Manual reset button
- Resistant to corrosion

**V12-CBF100**



### T-SPEC SPOOL RACK DISPLAY

- Black powder-coated metal frame for high strength
- Graphics included
- Holds up to 12 spools (not included)
- Can hold spool cable or speaker wire (not included)
- Dimensions: 57" H x 32" W x 28" D

**SPOOLRACK-TSRP**



### T-SPEC WIRE SPOOL DISPLAY STAND

- Black powder-coated metal frame for high strength
- Metal frame for high strength
- Graphics included
- Holds 6 spools (not included)
- Dimensions: 66" H x 36" W

**RT-SWSTAND**

### T-SPEC SLATWALL SPOOL HOLDER

- Black powder-coated metal
- Holds one spool (not included)
- Mount on slatwall or sits on shelf / floor
- Dimensions: 12" H x 11.125" W x 11.75" D



**TS-SLATSPOOL**



### T-SPEC SLATWALL HEADER

- High-quality printed logo graphic
- Lightweight rigid material
- Dimensions: 48"x8"

**TSP-HDR**



**V8**



**V10**



**V12**

### 12" WIRE SAMPLE

- A variety of types and gauges
- Actual samples may vary

**V8 - SAMPLE-V8**

**V10 - SAMPLE-V10**

**V12 - SAMPLE-V12**



**T-SPEC RCA  
COUNTERTOP DISPLAY**

- High-quality printed display
- Sits on counter
- Dimensions: 11" H x 8.5" W x 3.5" D

**TS-DISP-RCA**



**T-SPEC BANNER**

- High-quality printed banner
- Includes reinforced holes for hanging
- Dimensions: 48"x24"

**TSP-BANR**



**T-SPEC SHELF TALKER**

- Call to action for your display

**TSPEC-AMPSTKR**



**T-SPEC T-SHIRT**

- Charcoal shirt with black/red screenprint on front & back

**Large - TSP-SHRT13-L**

**X-Large - TSP-SHRT13-XL**

**XX-Large - TSP-SHRT13-XXL**

**T-SPEC LANYARD**

**TSPEC-LANYARD**





### T-SPEC XL **DISPLAY**

- Large, black powder-coated metal display
- Metal pegboard for strength
- Dimensions: 78" H X 39.5" W X 13.5" D

#### TSPECXL-COMBO

- |   |   |  |
|---|---|--|
| <ul style="list-style-type: none"> <li>• <b>PARTS:</b></li> <li>• V10-AK4 x 2</li> <li>• V10R10 x 2</li> <li>• V10R14 x 2</li> <li>• V10R17 x 2</li> <li>• V10R174 x 2</li> <li>• V10RY1 x 2</li> <li>• V10RY2 x 2</li> <li>• V12-AK4 x 2</li> <li>• V12R10 x 2</li> <li>• V12R14 x 2</li> <li>• V12R17 x 2</li> <li>• V12R174 x 2</li> <li>• V12RY1 x 2</li> </ul> | <ul style="list-style-type: none"> <li>• V12RY2 x 2</li> <li>• V16RCA-102 x 2</li> <li>• V16RCA-172 x 2</li> <li>• V16RCA-174 x 2</li> <li>• V16RCA-32 x 2</li> <li>• V16RCA-Y1 x 2</li> <li>• V16RCA-Y2 x 2</li> <li>• V8-3DCC</li> <li>• V8-AK4 x 2</li> <li>• V8-AK8 x 2</li> <li>• V8R10 x 2</li> <li>• V8R14 x 2</li> <li>• V8R17 x 2</li> <li>• V8R174 x 2</li> </ul> | <ul style="list-style-type: none"> <li>• V8RY1 x 2</li> <li>• V8RY2 x 2</li> <li>• VAGU x 2</li> <li>• VANL x 2</li> <li>• VANL1 x 2</li> <li>• VBTPN x 2</li> <li>• VDB2 x 2</li> <li>• VFDB2 x 2</li> <li>• VMANL x 2</li> <li>• VMANL1 x 2</li> <li>• VPNB4 x 2</li> <li>• RACK750</li> <li>• TSPECLARGE</li> </ul> |
|---|---|--|



### T-SPEC **STICKER**

- 1.5" H x 6" W silver die-cut vinyl

#### TSP-STICKER

#### STICKER



### T-SPEC OUT OF STOCK **CARD**

- Don't be left with empty shelves!
- 25 Pack

#### TSPEC-STKCD



## T-SPEC SKINNY DISPLAY

- Black powder-coated metal
- Metal pegboard for strength
- Dimensions each: 72" H x 20" W x 13.5" D

### TSPECV8-RACK

#### • PARTS:

- |              |              |
|--------------|--------------|
| • V8-3DCC    | • V8R6 x 2   |
| • V8-AK4 x 2 | • V8RY1 x 2  |
| • V8-AK8 x 2 | • V8RY2 x 2  |
| • V8R10 x 2  | • VAGU x 2   |
| • V8R14 x 2  | • VANL x 2   |
| • V8R17 x 2  | • VMANL x 2  |
| • V8R174 x 2 | • RACK700    |
| • V8R3 x 2   | • TSPECV8KIT |

## T-SPEC SKINNY DISPLAY

- Black powder-coated metal
- Metal pegboard for strength
- Dimensions each: 72" H x 20" W x 13.5" D

### TSPECV10-RACK

#### • PARTS:

- |               |               |
|---------------|---------------|
| • V10-AK4 x 2 | • V10RY2 x 2  |
| • V10-AK8 x 2 | • VANL x 2    |
| • V10R10 x 2  | • VANL1 x 2   |
| • V10R14 x 2  | • VBTPN x 2   |
| • V10R17 x 2  | • VMANL x 2   |
| • V10R174 x 2 | • VMANL1 x 2  |
| • V10R3 x 2   | • RACK700     |
| • V10R6 x 2   | • TSPECV10KIT |
| • V10RY1 x 2  |               |

## T-SPEC SKINNY DISPLAY

- Black powder-coated metal
- Metal pegboard for strength
- Dimensions each: 72" H x 20" W x 13.5" D

### TSPECV12-RACK

#### • PARTS:

- |               |               |
|---------------|---------------|
| • V12-AK4 x 2 | • V12RY2 x 2  |
| • V12-AK8 x 2 | • VBTPN x 2   |
| • V12R10 x 2  | • VBTPN x 2   |
| • V12R14 x 2  | • VDB2 x 2    |
| • V12R17 x 2  | • VFDB2 x 2   |
| • V12R174 x 2 | • VPNB4 x 2   |
| • V12R3 x 2   | • RACK700     |
| • V12R6 x 2   | • TSPECV12KIT |
| • V12RY1 x 2  |               |

## T-SPEC DISPLAY RACKS BLANK RACKS ONLY

- Dimensions: 78" H X 39.5" W X 13.5" D

### Large DISPLAY - RACK750

- Dimensions each: 72" H x 20" W x 13.5" D

### Skinny DISPLAY - RACK700



## T-SPEC DECALS

- 10 3/4" W x 13" H T-SPEC small top decal & v8 decal

### TSPECV8KIT

- 10 3/4" W x 13" H T-SPEC small top decal & v10 decal

### TSPECV10KIT

- 10 3/4" W x 13" H T-SPEC small top decal & v12 decal

### TSPECV12KIT

- 15 1/2" W x 4" H T-SPEC large top decal

### TSPECLARGE

# 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 product only to the original purchaser.***

## BACK ORDERS

If an item is temporarily unavailable for immediate shipment, we will backorder 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.

\*Metra will not assume any responsibility for damages to person or property due to incorrect interpretation of the material in this publication. Metra is not responsible for typographical or printing errors. Reproductions of editorial or pictorial content is strictly prohibited without prior consent from Metra.



**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](http://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.

**T-SPEC®**

INSTALLATION ACCESSORIES  
**RAPTOR**

**Ballistic®**  
SOUND DAMPING



[facebook.com/MetraElectronics](https://facebook.com/MetraElectronics)



[instagram.com/MetraElectronics](https://instagram.com/MetraElectronics)



[youtube.com/MetraElectronics](https://youtube.com/MetraElectronics)



Order Anytime Day or Night at [MetraDealer.com](https://MetraDealer.com)



Download all our New Catalogs at [MetraOnline.com](https://MetraOnline.com)

**Metra**  
THE INSTALLER'S CHOICE

[MetraOnline.com](https://MetraOnline.com)

[MetraDealer.com](https://MetraDealer.com)

**ORDERS: 386.257.2956**

**CORPORATE HEADQUARTERS**

Metra Electronics Corporation

460 Walker Street

Holly Hill, FL 32117-2699

**Metra Corporate: 386.257.1186**

Metra 12volt & International Sales:

386.257.2956

Sales Fax: 386.258.3940