



Built-in OLED screen displays visual status of climate functions such as temperature, fan speed, and vent mode

Factory style hard buttons with laser-etched graphics to retain and control most climate functions normally lost when removing factory radio



95-6559B



DODGE DURANGO 2014-2020 (4" factory screen)

- ISO Double-DIN radio provision
- Retains factory climate control buttons and also adds buttons for lost functions and access to vehicle personalization menus
- Built-in OLED screen displays the visual status of climate functions such as temperature, fan speed, and vent mode that were displayed on the factory screen
- All-in-one interface retains climate control, factory amplifier, and steering wheel controls
- Painted scratch-resistant matte black with chrome accents



Built-in OLED screen displays visual status of climate functions such as temperature, fan speed, and vent mode

Factory style hard buttons with laser-etched graphics to retain and control most climate functions normally lost when removing factory radio



95-6560B



DODGE DURANGO 2014-2020 (8" factory screen)

- ISO Double-DIN radio provision
- Retains factory climate control buttons and also adds buttons for lost functions and access to vehicle personalization menus
- Built-in OLED screen displays the visual status of climate functions such as temperature, fan speed, and vent mode that were displayed on the factory screen
- All-in-one interface to retain climate control, factory amplifier, and steering wheel controls
- Painted scratch-resistant matte black with chrome accents



The built-in hazard button replaces the factory button that was integrated into the factory radio controls

95-5861

FORD Transit Connect 2021-UP*

- A unique design with multiple panels allows for an aftermarket Double-DIN radio to fit into an unsuitable dash
- The built-in hazard button replaces the factory button that was integrated into the factory radio controls
- Made with polypropylene composites to combat the elements on the top of the dash
- Custom textured to match the factory dash



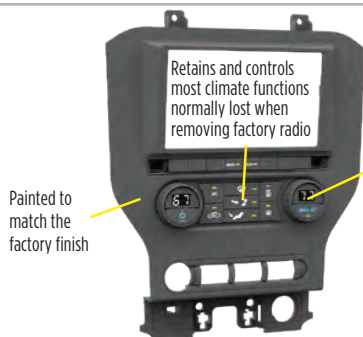
Rotary knobs retain and allow control of climate functions shown on an included 7-inch touchscreen display

95-7640B



INFINITI G37 2008-2013 (with factory NAV)

- Factory-style hard buttons with laser etched graphics
- Designed for most Double-DIN radio installations in the lower dash location
- When installing a shallow mount or modular radio in the top mounting area, the 7-inch touchscreen can be installed in the bottom opening
- Retains audio controls on the steering wheel and backup camera
- Painted scratch-resistant matte black



Retains and controls most climate functions normally lost when removing factory radio

Rotary knobs with LCD status displays

Painted to match the factory finish

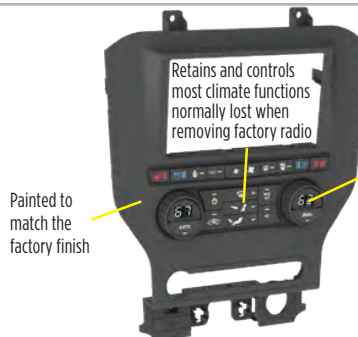
99-5865CH



FORD Mustang 2015-UP* (with factory 4" screen)

- Factory-style hard buttons with laser etched graphics to retain and control most climate functions that are normally lost when removing the factory radio
- Easy to use rotary knobs with LCD status displays for temp and fan speed
- Retains steering wheel functionality - no need to purchase and install a separate steering wheel control interface
- Parts included for installation of Single-DIN or Double-DIN radios
- Integrated hazard button and passenger airbag indicator
- Painted to match the factory finish

* Visit MetraOnline.com for up-to-date vehicle applications



Retains and controls most climate functions normally lost when removing factory radio

Rotary knobs with LCD status displays

Painted to match the factory finish

99-5866CH



FORD Mustang 2015-UP* (with factory 8" screen)

- Factory-style hard buttons with laser etched graphics to retain and control most climate functions that are normally lost when removing the factory radio
- Easy to use rotary knobs with LCD status displays for temp and fan speed
- Retains steering wheel functionality - no need to purchase and install a separate steering wheel control interface
- Parts included for installation of Single-DIN or Double-DIN radios
- Integrated hazard button and passenger airbag indicator
- Painted to match the factory finish

AXPIO-JL1 FOR JEEP WRANGLER 2018-UP*

- Designed for Pioneer® DMH-W4600NEX/W4660NEX receivers*. (will work with 9" touchscreens with the additional purchase of the Metra 109-UN02 dash kit)
- Allows retention and adjustment of the factory personalization menu through the Pioneer radio
- Provides a visual view of HVAC and gauges on the Pioneer screen
- Allows adjustment of HVAC functions through the Pioneer screen
- Provides a built-in STOP/START engine override (if equipped) & accessory power (12-volt 10-amp)
- Provides NAV outputs (parking brake, reverse, speed sense)
- Retains audio controls on the steering wheel & safety chimes through offboard speaker
- Works in both single and dual-zone vehicles
- Designed for amplified or non-amplified vehicles
- Micro-B USB updatable
- Dash kit is painted scratch-resistant matte black to match the factory finish



AXPIO-JT1 FOR JEEP GLADIATOR JT 2020-UP*

- Designed for Pioneer® DMH-W4600NEX/W4660NEX or DMH-WCS700NEX receivers (will also work with the 9" Pioneer touchscreens with the additional purchase of the Metra 109-UN02 dash kit)
- Allows for the retention and adjustment of the factory personalization menu
- Provides a visual view and adjustment of HVAC gauges on the Pioneer screen
- Provides a built-in STOP/START engine override (if equipped) & accessory power (12-volt 10-amp)
- Provides NAV outputs (parking brake, reverse, and speed sense)
- Retains audio controls on the steering wheel & safety chimes through offboard speaker
- Works in both single and dual-zone vehicles
- Designed for amplified or non-amplified vehicles
- Micro "B" USB updatable
- Dash kit is painted scratch-resistant matte black to match the factory finish



AXDSPX-ETH1 FOR GM WITH BOSE 2019-UP*

- Designed for Ethernet amplifiers
- Ethernet data interface included
- AXDSP-X included
- Includes an amp bypass harness
- Retains factory chimes, including parking sensor chimes
- Retains OnStar voice prompts
- All chimes/voice prompts go through the aftermarket amp
- Adjustable chime level
- Micro "B" USB updatable



AXDSPX-CH8 FOR CHRYSLER MULTI-APP 2020-UP*

- Designed for amplified and non-amplified models
- Includes a DSP (Digital Signal Processor)
- 31-Band graphic EQ
- 10 individually assignable outputs
- Independent equalization on each of the 10 outputs
- Independent high pass, low pass, and bandpass filters
- Each channel can be delayed independently up to 10ms
- Clipping detection and limiting circuits
- Retains factory parking sensor chimes
- Retains U-Connect voice prompts
- Adjustable chime level
- Easy installation behind the radio with pre-wired harness
- Bass knob included for level control of subwoofer amp
- Settings adjusted via Bluetooth® in a smart device application (tablet or mobile phone)
- Read, write, and store configurations for future recall
- Password protect feature available in the mobile app
- Micro "B" USB updatable



AXLOC-CH5 FOR CHRYSLER MULTI-APP 2013-UP*

- Designed to provide (2) channels of low-level audio output from the factory system
- Allows for the installation of an amplifier for speakers or subwoofers
- Gain Controller included to adjust the overall output
- 12v-500mA remote wire activated with signal sense
- 55 watts per channel
- Designed for non-amplified vehicles.
- Note: A single pole double throw (SPDT) relay is recommended when installing multiple amplifiers.



AXLOC-GM31 FOR GM MULTI-APP 2019-UP*

- Designed to provide (2) channels of low-level audio output from the factory system
- Allows for the installation of an amplifier for speakers or subwoofers
- Gain Controller included to adjust the overall output
- 12v-500mA remote wire activated with signal sense
- 55 watts per channel
- Designed for non-amplified vehicles.
- Note: A single pole double throw (SPDT) relay is recommended when installing multiple amplifiers



* Visit MetraOnline.com for up-to-date vehicle applications

JP-708RGBKT

JEEP® WRANGLER JL 1997-UP*

JEEP® GLADIATOR JT 2020-UP*

7" PROJECTOR LIGHTS & 4" FOG LIGHTS

Headlights:

- Wattage: 55W (per light)
- Lumens: 8000lm (high beam), 6000lm (low beam)
- Color Temperature: 6500K
- Die-cast aluminum alloy housing & polycarbonate lens
- IP Rating: IP68
- Connect chasing controller included
- Operating Voltage: 10-32V
- (2) H4 to H13 connectors included
- Canbus decoders included

Fog Lights:

- Wattage: 30W (per light)
- Lumens: 3600lm
- Color Temperature: 6500K
- Material: Die-cast aluminum alloy housing
- Lens: Polycarbonate
- Recommend to use JP-TSH1 for plug-n-play integration to vehicles turn signal & DRL circuit



Chasing lights are for off-road use only and not for use on public roads



JP-901RGBKT

JEEP® WRANGLER JL 2018-UP*

JEEP® GLADIATOR 2020-UP*

9" PREMIUM CHASING LED HEADLIGHTS

- Wattage: 64W (per light)
- Lumens: 4300lm (high beam), 2100lm (low beam)
- Color Temperature: 6500K
- Material: Die-cast aluminum alloy housing with polycarbonate lens
- IP Rating: IP67K
- Operating Voltage: 12V
- Operating Temperature: -40°F to 140°F
- Direct bolt-on replacement & plugs into OE harness
- Heise Connect chasing controller included
- Chasing lights are for off-road use only and not for use on public roads



JP-18AMP-BRKT

JEEP® WRANGLER JL 2018-UP*

JEEP® GLADIATOR 2020-UP*

AMP BRACKET - UNDER SEAT MOUNT

- Includes (1) under-the-seat amp rack
- Designed for use with small form-factor amplifiers only
- Black powder-coated
- 3-year limited warranty



JP-1016

JEEP® WRANGLER JL SPORT 2018-UP*

JEEP® GLADIATOR SPORT 2020-UP*

ADAPTS THE FACTORY 4" TO 6"X9" SPEAKER - OVERHEAD SOUNDBAR

- 6"x9" rear sound bar speaker adapter plates
- Speaker depth 3 5/8"
- Mounting plate/cutting template included
- Hardware and harness included



JP-TSS-S

JEEP® WRANGLER JL SPORT 2018-UP*

JEEP® GLADIATOR SPORT 2020-UP*

TURN SIGNAL-LIGHT SMOKED-SEQUENTIAL

- 30 white running LEDs
- 18 amber sequential flash LEDs
- Rebreather-style ventilation



AMBER FLASH

JP-TSR-S

JEEP® WRANGLER JL RUBICON 2018-UP*

JEEP® GLADIATOR RUBICON 2020-UP*

TURN SIGNAL-LIGHT SMOKED-SEQUENTIAL

- 30 white running LEDs
- 18 amber sequential flash LEDs
- Rebreather-style ventilation



AMBER FLASH

HE-BRK-FD1

FORD BRONCO 2021-UP*

ROOF LIGHTBAR BRACKETS

FITS HEISE 50"-52" LIGHTBARS WITH REAR MOUNT BRACKETS

- Plastic covers conceal the bracket and OE mounting bolts
- Black powder-coated brackets



HE-BRK-FD2

FORD BRONCO 2021-UP*

ROOF TRAC LIGHT BRACKET

FITS HEISE LIGHTBARS, CUBES, AND DRIVING LIGHTS

- Slotted hole across the top of the bracket offers flexible mounting points
- Hide your wiring in the back channel
- Plastic covers conceal the bracket and OE mounting bolts
- Black powder-coated brackets



HE-BRK-FD3

FORD BRONCO 2021-UP*

BUMPER LIGHTBAR BRACKETS

FITS HEISE 42" LIGHTBARS ON THE FRONT BUMPER (METAL BUMPERS ONLY)

- Wiring harness included for easy installation with Bronco Auxiliary switch wiring
- Black powder-coated brackets



JP-TSH1

JEEP® WRANGLER JL 2018-UP*

JEEP® GLADIATOR 2020-UP*

FENDER LIGHT HARNESS

- Provides a trigger (turn on) for your parking light, DRL, or turn signal
- Works for JL/JT without factory LED headlights
- Recommended for use with JP-RGBKT-1, JP-707RGBKT or JP-708RGBKT



JP-TL05S

JEEP® WRANGLER JL 2018-UP*

TAILLIGHT PAIR - SMOKED

- Brake LEDs: (42) 0.2W
- Running LEDs: (42) 0.2W
- Reverse LEDs: (6) 1.5W
- OE connector
- Lens: Polycarbonate
- Membrane: Dual military breather
- Operating Temp: -40°F to 140°F
- Input Voltage: 12VDC
- IP rating: IP67



JP-TL06S

JEEP® GLADIATOR 2020-UP*

TAILLIGHT PAIR - SMOKED

- Brake LEDs: (18) 0.5W
- Running LEDs: (28) 0.5W
- Reverse LEDs: (6) 1.5W
- OE connector
- Lens: Polycarbonate
- Membrane: Dual military breather
- Operating Temp: -40°F to 140°F
- Input Voltage: 12VDC
- IP rating: IP67

HE-BRK-FD4

FORD BRONCO 2021-UP*

FOG LIGHT BRACKETS

FITS UP TO THREE HEISE CUBES OR ONE HE-B950 LIGHTBAR PER BRACKET

- Uses OE mounting locations
- Wiring harness included for easy installation with Bronco Auxiliary switch wiring



TE-MTH1

LEXUS T-HARNESS 2010-UP*

TOYOTA T-HARNESS 2014-UP*

REARVIEW MIRROR T-HARNESS

- Plug in T-harness with 2-amp 5-volt USB
- 6" extension cables included
- USB "A" to Mini "A" & USB "A" to Micro "B"



RGB CHASING PRODUCTS



HEISE CONNECT
FREE APP

FOR ALL CHASING PRODUCTS

HE-CHASE-WS

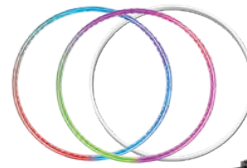
11"-14"



HE-CHASE-WL

15"-18"

CHASING
RGB LEDs



CHASING RGB EXPANDABLE WHEEL LIGHT KITS

- 4 aluminum wheel rings per kit
- HE-CHASE-WS rings are expandable 11"-14" diameter
- HE-CHASE-WL rings are expandable 15"-18" diameter
- Adjusts in 0.25" diameter increments
- Addressable LEDs
- Cutable LED strips for inside and outside of ring
- Includes thread locking adhesive plus caps and silicone to seal LED strips
- 3M double-sided backing on LED strips
- Heise Connect chasing controller included

- IP68 rating
 - Anodized aluminum & stainless-steel hardware included
 - Backbone harness for left and right side included
 - Option to turn lights red when braking, yellow for turn signals with the included Heise Connect controller
 - NOTE: Vehicles that have a wheel base over 144 inches, will need extension cables. Order one (HE-CHASE-EXT2) or (HE-CHASE-EXT4) for each side
- *Patent pending

HE-CHASE-K4

CHASING LED

4 ROCK LIGHT KIT



HE-CHASE-K8

CHASING LED

8 ROCK LIGHT KIT

- Chasing LED rock lights
- Addressable LEDs
- Daisy-chainable (in/out cables)
- Rubber curved mounting base included
- Output Angle: 180°
- Lens Material: Polycarbonate

- Body Material: Aluminum Alloy
 - Hardware Material: Aluminum Alloy
 - IP67 rating
 - Cable Length: 5"
 - Extensions Included: (4) 10'
- Heise Connect chasing controller included*



HE-CHASE-CB

CHASING LED

CONTROLLER

- Addressable LED controller
- 170+ color changing patterns
- Turn signal function (both left and right)
- Brake function
- DIY pattern function

- Music sync function
- App controlled (Pro RGB app)
- RF card remote included
- Chasing RGB products are not compatible with other RGB or RGBW products



HE-CHASE-UNDGKT

CHASING LED

UNDERGLOW LIGHTING



- 6 sealed LED tubes: (4) 18" & (2) 48"
- Chasing RGB color LEDs
- 170+ moving patterns
- Includes Pro Controller, RF card remote, mounting hardware, & extension cables
- Option to turn lights red when braking, or yellow for turn signals with the included RGB controller
- Chasing RGB products are not compatible with other RGB or RGBW products



HE-CHASE-5M

CHASING LED

16.4 FT STRIP LIGHT

- Addressable LEDs
- Black base
- Double-sided tape backing
- IP Rating: IP65
- Heise Connect chasing low voltage controller included



BLACKOUT SERIES LED LIGHTBARS



HE-BD8	08"	12 LED	60W	5040lm	Lux@10m: 1083
HE-BD14	14"	24 LED	120W	10080lm	Lux@10m: 3666
HE-BD20	20"	40 LED	180W	15120lm	Lux@10m: 6461
HE-BD22	22"	40 LED	200W	16800lm	Lux@10m: 6461
HE-BD32	32"	60 LED	300W	25200lm	Lux@10m: 8624
HE-BD42	42"	80 LED	400W	33600lm	Lux@10m: 11500
HE-BD50	50"	96 LED	480W	40320lm	Lux@10m: 12300



HE-B950	9.5"	09 LED	45W	3780lm	Lux@10m: 1307
HE-B2050	20.5"	21 LED	105W	8820lm	Lux@10m: 4065
HE-B3150	31.5"	33 LED	165W	13860lm	Lux@10m: 6150
HE-B3950	39.5"	42 LED	210W	17640lm	Lux@10m: 6957
HE-B5050	50.5"	54 LED	270W	22680lm	Lux@10m: 8402

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 5700K

BEAM PATTERN: COMBO - 90° FLOOD/8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: PROTECTIVE VENT PORT

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: SIDE & REAR

IP RATING: IP67

HIGH OUTPUT CUBE LED LIGHT 2 PACKS

STANDARD BRACKET MOUNT						
HE-BCF32PK	3"	4 LED	40W	4800lm	Lux@10m: 28	100° Flood
HE-BCS32PK	3"	4 LED	40W	4800lm	Lux@10m: 736	20° Spot
HE-BCF2PK	2.5"	4 LED	20W	1920lm	Lux@10m: 35	90° Flood
HE-BCS2PK	2.5"	4 LED	20W	1920lm	Lux@10m: 635	10° Spot
FLUSH MOUNT						
HE-FMBCF	3.5"	4 LED	40W	4800lm	Lux@10m: 28	110° Flood
HE-FMBCS	3.5"	4 LED	40W	4800lm	Lux@10m: 736	20° Spot

INPUT VOLTAGE: 12-24V

COLOR TEMPERATURE: 5700K

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

LENS MATERIAL: POLYCARBONATE

OPERATING TEMPERATURE: -40°F TO +140°F

HARDWARE: STAINLESS 316

IP RATING: IP67



PROTECTION: REVERSE POLARITY

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

RGB HIGH OUTPUT CUBE LED LIGHT



This cube offers pure white light with 16 million selectable colors as a backlight, controlled by the Heise connect app via the HE-RGB-CB controller (sold separately and required for RGB operation). This light can be synced with other Heise or Metra RGB lights that use the same HE-RGB-CB controller.

HE-FM1CL2	5"	8 LED	11.5W	1080lm	Lux@10m: 170	8° Spot
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Values are for a single cube light. Heise HE-DLWH1 dual light wiring harness included. PIGTAIL Included with all high output cubes

WORK LED LIGHTS



HEATED

Prevents snow and frost from covering the light when temperature falls below 41° F by activating heating element

HE-WL4H

4.3 INCH

12 LED

Wattage: 60W • **Raw Lumens:** 9600lm • **Lux @ 10m:** 88
IP Rating: IP67 + IP69K • **Beam Pattern:** 75° Flood
Color Temp: 6000K • **Current Consumption @ 13.8V:** 3.77A
Heater Current Consumption @ 13.8V: 1.23A IP



HE-WLAF

6 INCH

52 LED

Wattage: 19W • **Raw Lumens:** 2296lm • **Lux @ 1m:** 961
IP Rating: IP68 • **Beam Pattern:** 120° Flood
Current Consumption @ 13.8V: 1.34A • **Color Temp:** 6000K



DRIVING LED LIGHTS

HE-EL3

7 INCH

16 LED

Wattage: 80W • **Raw Lumens:** 6720lm • **Lux @ 10m:** 1075
IP Rating: IP68 + IP69K • **Beam Pattern:** 10° Spot
Current Consumption @ 13.8V: 5.3A • **Color Temp:** 6000K

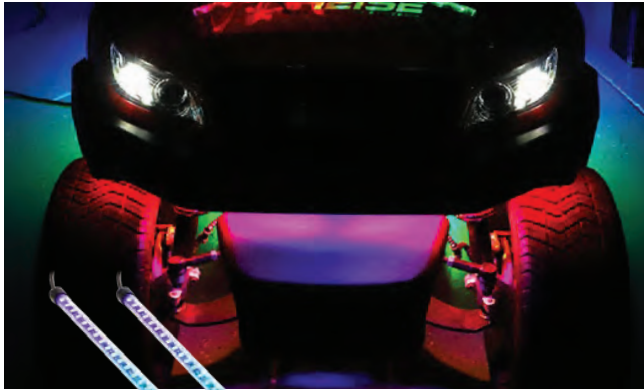


HE-FMBL1

7.75 INCH

6 LED

Wattage: 30W • **Raw Lumens:** 2880lm • **Lux @ 10m:** 854
IP Rating: IP67 • **Beam Pattern:** 15° Spot
Current Consumption @ 13.8V: 1.8A • **Color Temp:** 5700K



MPS-UNDG-KTI CHASING RGB LED UNDERGLOW KIT ATV/UTV/GOLF CART

► 6 TUBES ► 1 CONTROLLER

- + 6 sealed polycarbonate LED tubes: (4) 9" & (2) 28"
- + Mounting hardware & extension cables are included
- + Water-resistant Heise connector
- + Includes Heise Connect controller and RF card remote
- + Option to turn lights red when braking, and amber for turn signals with the included controller

HEISE Connect Chasing Controller Features:

- + Addressable LED controller
- + 170+ color-changing patterns
- + Turn signal function (both left and right)
- + Brake function
- + DIY pattern function
- + Music sync function
- + App controlled (Heise Connect app) or via the included RF card remote
- + Max load 10A
- + Can be grouped in the app with any Heise Connect controller (RGB, RGBW, and Chasing)
- + 1-year limited warranty

Modifying this product can damage the controller and void the warranty. Also, adding supplementary lights to this kit may damage the controller and void the warranty. If more lighting is needed, we recommend using a second controller.



MPS-CHWP-1 SINGLE UNIVERSAL 3FT CHASING RGB LED WHIP LIGHT - 360 DEGREE ILLUMINATION

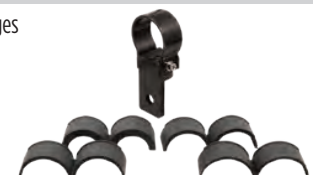
► COMES WITH 1.5", 1.75", 1.875" & 2" RUBBER INSERTS

- + Flexible polycarbonate tube
- + Quick connect base
- + U.S. flag included
- + 1-year warranty
- + Water-tight connectors to withstand the elements
- + Chasing LED controller included
- + RF card remote included
- + Lights controlled via Heise Connect app

MPS-WHIPM DESIGNED TO WORK WITH ROLL CAGES WHIP MOUNT

► COMES WITH 1.5", 1.75", 1.875" & 2" RUBBER INSERTS

- + Whip antenna mount for roll cages
- + Milled aluminum
- + Powder-coated gloss black
- + Adjusts to fit most angles



BC-709B

REFLECTOR HEADLIGHT WITH FULL HALO FITS HARLEY-DAVIDSON STREET GLIDE

► 7 INCH ► 1998-2022

- + Improved heatsink design
- + Upgraded optics
- + Low Beam: 2000lm, 20W
- + High Beam: 3400lm, 40W
- + Color Temperature: 6000K
- + Aluminum housing, polycarbonate lens
- + Full DRL halo with amber non-direction caution indicator



NEW

BC-453B

4.5" REFLECTOR PASSING LIGHTS WITH FULL HALO FITS HARLEY-DAVIDSON STREET GLIDE

► 4.5 INCH ► 1998-2022

- + Updated heatsink design for installation in tight spaces
- + Upgraded optics
- + 1200lm, 15W (per set)
- + Color Temperature: 6000K
- + Aluminum housing, polycarbonate lens
- + Sold as a pair



BC-HDC69-2

CUT-IN SADDLEBAG LIDS - REAR SPEAKER UPGRADE FITS HARLEY-DAVIDSON TOURING MODELS WITH HARD BAGS

► 2014-UP*

- + 6"x 9" unloaded saddlebag cut in kit
- + Injected molded plastic with textured surface
- + Metal stamped grille
- + Cut template included
- + Hardware included
- + Saddlebag speaker harness included

*Patent pending



NEW

BC-BTX30L-CH

LITHIUM ION STARTING BATTERY WITH 3AMP CHARGER

► 550 CRANK AMPS ► 28 AMP HOURS

- + 12.8 volts / 105.6 watt-hours / Voltage protection: 9V - 15.6V
- + Built-in short circuit protection
- + 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
- + 3A charger included

W 6.61" **H** 6.96" **D** 5"



BC-9728

CARPLAY® JUMPER HARNESS FITS HARLEY-DAVIDSON FLH AND FLT

► 2019-UP*

This jumper harness is designed to enable the use of Apple CarPlay® and Android auto on 2019-Up* Harley-Davidson® Touring models equipped with GTS (Touchscreen) radios. No wiring cutting is required; simply connect it to the open factory harness within the front fairing. Refer to the vehicle applications tab or chart for more information.

- + OE-style water-resistant connector
- + GTS radio will need to be on the latest Harley-Davidson® firmware; contact your Harley-Davidson® dealer for an update
- + Not compatible with CVO models or wireless headset systems (WHIM)



NEW

BC-9703

DUAL AMPLIFIER POWER HARNESS FITS HARLEY-DAVIDSON WITH FAIRINGS

► 2014-UP*

- + Single or dual amp installation harness
- + 8GA OFC power and ground wires, 5.5' length
- + Over mold split to (2) 10GA power and ground
- + 60 amp mini ANL fuse and holder
- + Quick disconnect for each amp
- + Ignition T-Harness included for amp turn-on

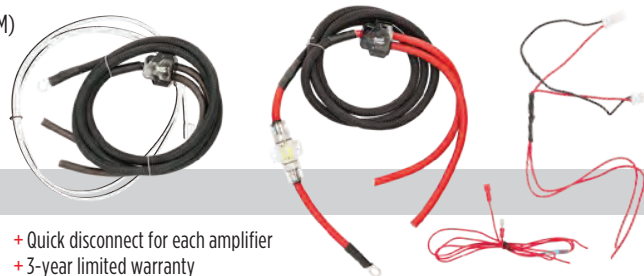


BC-9704

4GA DUAL-INSTALLATION MOTORCYCLE AMP KIT FITS HARLEY-DAVIDSON TOURING MODELS

► 1998-2022

- + Single or dual amp installation harness
- + Designed for installing aftermarket amplifiers in front fairings
- + Oxygen-free copper wiring for better conductivity and performance



- + Quick disconnect for each amplifier
- + 3-year limited warranty
- + Include T-harnesses for 98-13 charge port, and BC-9718 harness for 14+ keyed accessory power

NEW



BC-AMP06
AMPLIFIER MOUNTING BRACKET
FITS HARLEY-DAVIDSON STREET GLIDE FLH

► 2014-UP*

- + Black powder-coated durable steel construction
- + Uses OE bolts for mounting
- + OE harness mounting points
- + Multiple zip tie locations to secure wire to bracket
- + Velcro pad included



BC-AMP04
AMPLIFIER MOUNTING BRACKET
FITS HARLEY-DAVIDSON ROAD GLIDE FLT

► 2015-UP*

- + No drilling required
- + Steel construction with UV powder coating
- + Works with most micro amps



BC-CHASE-K1
16-PIECE CHASING RGB LED ACCENT LIGHTING KIT
FITS HARLEY-DAVIDSON TOURING

► 1998-2022

- + Water-tight, labeled connectors to make installation an ease
- + Rated IP68 to withstand the elements
- + 5050 Chasing LED strips with VHB adhesive backing
- + Lights controlled via Heise Connect app
- + Pre-wired trigger control for brake lights to add extra visibility for riders
- + LED strips are pre-wired for triple tree, front fender, down tubes, gas tank, back engine, lower frame, saddlebags, and Tour Pak®
- + IP67-rated Heise Connect Chasing controller included
- + 1-year warranty on LED strips and controller
- + Installation level: Moderate

KIT INCLUDES

- + 16 Chasing LED strips with adhesive backing
- + Heise Connect controller and RF remote
- + (3) Vehicle-specific plug-n-play rear lighting T-harnesses
- + Independent on/off switch that can turn lights on with the ignition off
- + Alcohol prep pads, adhesive promoter, and zip ties
- + Instructions



BC-CHASE-K2
13-PIECE CHASING RGB LED ACCENT LIGHTING KIT
FITS HARLEY-DAVIDSON TOURING

► 1998-2022

- + Water-tight, labeled connectors to make installation an ease
- + Rated IP68 to withstand the elements
- + 5050 chasing LED strips with 3M adhesive backing
- + 5050 chasing LED tube lights
- + Lights controlled via Heise Connect app or included RF remote
- + Pre-wired trigger control for brake lights to add extra visibility for riders
- + LED strips are pre-wired strips for A-arms, skid plate, gas tank, back engine, lower frame, and swing arm
- + 1-year warranty on LED strips/tubes and RGB controller
- + Installation Level: Moderate

KIT INCLUDES

- + Kit Includes:
- + (10) 5050 chasing LED strips with 3M adhesive backing
- + (3) 5050 chasing LED sealed tubes
- + Vehicle-specific plug-n-play rear lighting T-harnesses: 2019-up* Can-AM® 4-pin OE plug
- + RF remote
- + Heise Connect chasing controller included





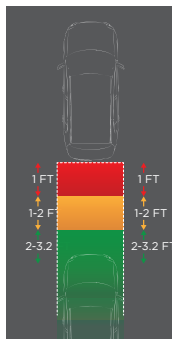
TE-2MPIR MULTI-MOUNT ACCESSORY CONTROLLED CAMERA

Multiple mounts included - behind plate mount & surface mount
Improved power circuit
Can be viewed while driving, with compatible monitor
IR LEDs for night vision - Triggered only when in reverse
Selectable parking lines
Water-resistant to protect from the elements



TE-2MPLTC MULTI-MOUNT LED ACCESSORY CAMERA WITH ACTIVE PARKING LINES

Multiple mounts included - behind plate mount & surface mount
Improved power circuit
Can be viewed while driving, with compatible monitor
LEDs for night vision - Triggered only when in reverse
Active parking lines
Water-resistant to protect from the elements



TE-2PSK NO DRILL 2-SENSOR PARKING KIT

- 2-sensor parking solution
- No need to drill into the bumper
- Audio 3-zone alerts
- No additional control box needed
- Horizontal sensing field: 144°
- Easy to install

NO DRILL



REARVIEW MIRROR T-HARNESSES

USB "A" to Mini "A" + USB "A" to Micro "B"

2-AMP 5-VOLT USB + 6" EXTENSION CABLES INCLUDED

TE-MTH1 FITS 2010-UP* LEXUS + 2014-UP* TOYOTA

TE-MTH2 FITS 2014-2021 INFINITI + 2005-2022 NISSAN

TE-MTH3 FITS 2015-2022 CHRYSLER + 2014-2022 DODGE/JEEP/RAM

TE-MTH4 FITS 2004-2018 ACURA + 2010-2021 HONDA

TE-MTH5 FITS 2014-2021 INFINITI + 2005-2022 NISSAN

TE-MTH6 FITS 2012-2022 FORD

TE-MTH7 FITS 2016-2022 HONDA/SUBARU + 2014-2022* TOYOTA

TE-MTH8 FITS 2017-2021 MAZDA CX5 + 2016-2021 MAZDA CX9



TE-2MPC MULTI-MOUNT ACCESSORY CONTROLLED CAMERA

- Multiple mounts included - behind plate mount, surface mount & flush mount
- Improved power circuit
- Can be viewed while driving, with compatible monitor
- Water-resistant to protect from the elements



TE-2MPTC MULTI-MOUNT ACCESSORY CONTROLLED CAMERA

- Multiple mounts included - behind plate mount & surface mount
- Improved power circuit
- Can be viewed while driving, with compatible monitor
- Active parking lines
- Water-resistant to protect from the elements



NEW

TE-LVM9 UNIVERSAL LIVE VIEW STEAMING MIRROR 9IN - FRONT AND REAR DVR

- Resolution: Front & Rear 1080P / 1080P camera included
- Recording Angles: 120° Rear view angle | 140° Front view angle
- Recording Format: MOV / Resolution: 1280 x 320 / Display: 9.66"
- Maximum Size Memory Card: 64GB (memory card not included)
- Harness: 25' to accommodate longer vehicles

NEW

TE-DVR-DL4K UNIVERSAL DUAL VIEW 4K DASH CAMERA - DUAL CAMERA DVR

- Dual adjustable cameras
- HD recording - 4K + FHD P25
- 3" built-in viewing screen
- 140° wide-angle field of view
- Impact detection saves video
- Micro memory card, Class 10 max. 32 GB
- Audio recording available



T-SPEC CAR AUDIO

The T-Spec goal is to bring innovation and value to every product in this revolutionary new line of car audio accessories. T-Spec products feature high levels of engineering with the installer in mind while using only the finest materials available. This combination provides maximum performance in all price ranges. The T-Spec product offering features 4 levels of value and performance:

V12 AMP KITS V12-AK4



Top of the Line - Our Best Products

4 AWG AMP KIT

2400 W WITH RCA CABLE

- > 17' V12 4 AWG OFC matte red multi-strand power wire
- > 3' V12 4 AWG 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
- > Miscellaneous connectors, terminals and wire ties

ALSO AVAILABLE IN 1/0* & 8 AWG*
*CONTENTS MAY VARY

V10 AMP KITS V10-AK4



High End without the High Price

4 AWG AMP KIT

2100 W WITH RCA CABLE

- > 17' V10 4 AWG full tinned OFC pearl multi-strand power wire
- > 3' V10 4 AWG full tinned OFC black multi-strand ground wire
- > 17' 18 AWG full 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 125A 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
- > 4 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

ALSO AVAILABLE IN 1/0* & 8 AWG*
*CONTENTS MAY VARY

V8 AMP KITS V8-AK4



Best Mix of Value and Performance

4 AWG AMP KIT

1500 W WITH RCA CABLE

- > 17' V8GT 4 AWG OFC red multi-strand power wire
- > 3' V8GT 4 AWG 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
- > Miscellaneous connectors, terminals and wire ties

ALSO AVAILABLE IN 1/0* & 8 AWG*
*CONTENTS MAY VARY

V6 AMP KITS V6-AK4



Lower Price with Little Compromise

4 AWG AMP KIT

1000 W WITH RCA CABLE

- > 17' V6 4 AWG CCA multi-strand power wire
- > 3' V6 4 AWG CCA multi-strand ground wire
- > 17' 18 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
- > Miscellaneous connectors, terminals and wire ties

ALSO AVAILABLE IN 1/0* & 8 AWG*
*CONTENTS MAY VARY



> BLACK POWDER COATED METAL
> METAL PEGBOARD FOR HIGH STRENGTH
> DIMENSIONS: 72"H X 20"W X 13.5"D

RACK700

V8 DECAL - TSPECV8KIT

V10 DECAL - TSPECV10KIT

V12 DECAL - TSPECV12KIT

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



SHURIKEN[®]

AGM RECHARGEABLE BATTERIES



POWER CELLS

SK-BT18	500 Watts/18 AMP HOURS
SK-BT20	600 Watts/20 AMP HOURS
SK-BT28	700 Watts/28 AMP HOURS
SK-BT35	800 Watts/35 AMP HOURS
SK-BT45	1250 Watts/45 AMP HOURS
SK-BT60	1500 Watts/60 AMP HOURS
SK-BT70	1650 Watts/70 AMP HOURS
SK-BT75	1750 Watts/75 AMP HOURS
SK-BT80	1800 Watts/80 AMP HOURS
SK-BT100	2000 Watts/100 AMP HOURS
SK-BT110	2200 Watts/110 AMP HOURS
SK-BT120	2400 Watts/120 AMP HOURS
SK-BT140	4000 Watts/140 AMP HOURS

POWERSPORTS BATTERIES

SK-BTX9-BS	125 CRANKING AMPS/8 AMP HOURS
SK-BTX12-BS	180 CRANKING AMPS/10 AMP HOURS
SK-BTX14-BS	230 CRANKING AMPS/12 AMP HOURS
SK-BTX20L-BS	310 CRANKING AMPS/18 AMP HOURS
SK-BTX30L-BS	420 CRANKING AMPS/30 AMP HOURS

MARINE BATTERIES

SK-MBT-55	785 CRANKING AMPS/120 MINUTE RESERVE/55 AMP HOURS
SK-MBT-100	800 CRANKING AMPS/190 MINUTE RESERVE/100 AMP HOURS

STARTING BATTERY

SK-BT8785DT	650 CRANKING AMPS/55 AMP HOURS
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**All Shuriken batteries constructed with Virgin Lead*

BRASS BUS GATE-LOCK

SK-TML-BLK	BAR BLOCK/5MM SET SCREWS/10-OGA/6 MOUNTING POINTS
SK-TML-PL	BAR PLATE/5MM SET SCREWS/UP TO OGA RING TERMS

BRASS BUS



NEW! LIGHT WEIGHT LITHIUM IRON PHOSPHATE BATTERIES

3.2V | 12.8 volts | Charging Voltage: 14.6V | Operating Voltage Range: 10V -14.6V | Discharge Cut-off Voltage: 10.0V
Operation Temperature: 14° - 113°F | Over-current detection circuit | Battery Mounting Hardware Included

LI-BT18

500 WATT 18AH

- 18Ah | 4S3P
- Standard Charge Current: 6A
- Maximum Charge Current: 18A
- Maximum Output Power: 230.4Wh
- Wattage: 500W
- Weight: 4.41 lb
- Mounting Hardware: M5 Bolt & Nut,
- 7.12" L x 3.03" W x 6.57" H



LI-BT24

600 WATT 24AH

- 24Ah | 4P
- Standard Charge Current: 8A
- Maximum Charge Current: 24A
- Maximum Output Power: 307Wh
- Wattage: 600W
- Weight: 6.4 lb
- Mounting Hardware: M5 Bolt & Nut
- 7.12" L x 2.99" W x 6.49" H



LI-BT36

800 WATT 36AH

- 36Ah | 4S6P
- Standard Charge Current: 12A
- Maximum Charge Current: 36A
- Maximum Output Power: 460Wh
- Wattage: 800W
- Weight: 10.8 lb
- Mounting Hardware: M6 Bolt & Nut
- 7.67" L x 5.11" W x 6.57" H



LI-BT45

1250 WATT 45AH

- 45Ah | 4S1P
- Standard Charge Current: 15A
- Maximum Charge Current: 45A
- Maximum Output Power: 576Wh
- Wattage: 1250W
- Weight: 14.77 lb
- Mounting Hardware: M8 Bolt & Nut
- 7.75" L x 6.5" W x 6.65" H



LI-BT60

1500 WATT 60AH

- 60Ah | 4S1P
- Standard Charge Current: 20A
- Maximum Charge Current: 60A
- Maximum Output Power: 768Wh
- Wattage: 1500W
- Weight: 16.5 lb
- Mounting Hardware: M8 Bolt & Nut
- 9.06" L x 8" W x 5.43" H



LI-BT80

1800 WATT 80AH

- 80Ah | 4S1P
- Standard Charge Current: 20A
- Maximum Charge Current: 80A
- Maximum Output Power: 1024Wh
- Wattage: 1800W
- Weight: 22 lb
- Mounting Hardware: M8 Bolt & Nut
- 10.23" L x 6.61" W x 9.05" H



LI-BT100

2000 WATT 100AH

- 100Ah | 4S1P
- Standard Charge Current: 25A
- Maximum Charge Current: 100A
- Maximum Output Power: 1280Wh
- Wattage: 2000W
- Weight: 28.6 lb
- Mounting Hardware: M8 Bolt & Nut
- 12" L x 6.73" W x 8.5" H



LI-BT120

2400 WATT 120AH

- 120Ah | 4S1P
- Standard Charge Current: 40A
- Maximum Charge Current: 120A
- Maximum Output Power: 1440Wh
- Wattage: 2400W
- Weight: 35.2 lb
- Mounting Hardware: M8 Bolt & Nut,
- 12.99" L x 6.73" W x 8.5" H



LI-BT150

2800 WATT 150AH

- 150Ah | 4S1P
- Standard Charge Current: 50A
- Maximum Charge Current: 150A
- Maximum Output Power: 1920Wh
- Wattage: 2800W
- Weight: 42.3 lb
- Mounting Hardware: M8 Bolt & Nut
- 19" L x 6.69" W x 9.48" H



LI-BTX4L

140 CA 2AH LITHIUM ION

- 12.8 volts
- 25.6 watt-hours
- Voltage protection 9V - 15.6V
- Built-in short circuit protection
- Long life of over 1500 cycles
- Quick recharge time
- Dry cell battery - No lead or spill
- 4.44" L x 2.75" W x 3.34" H



LI-BTX20L

500 CA 8AH LITHIUM ION STARTING BATTERY

- 12.8 volts
- 102.4 watt-hours
- Voltage protection 9V - 15.6V
- Built-in short circuit protection
- Long life of over 1500 cycles
- Quick recharge time
- Dry cell battery - No lead or spill
- 6.88" L x 3.42" W x 3.42" H

