



CORE[®]

CONTROL SYSTEMS

Your Fleet's Most Powerful Ally

NOW INCLUDING
CORE+
FOR ENHANCED SAFETY
AND CONTROL

WHELEN[®]
MANUFACTURED IN AMERICA



Your fleet is asked to perform in the toughest environments - busy roadways, unpredictable weather, demanding schedules, and critical situations where clarity and control matter. Every moment on the road requires your equipment to respond instantly, reliably, and intelligently.

WHEN OPERATIONS ARE **COMPLEX,** YOUR VEHICLES **SHOULDN'T BE.**

Your drivers need lighting and warning systems that are predictable, automated, and always ready. Your team needs tools that reduce complexity - not add to it. And you need a fleet that stays efficient, visible, and safe – no matter the mission.





THAT'S WHY YOU CHOOSE **CORE**.[®]

Core gives you unmatched control over your vehicle's lighting and warning equipment, turning complex functions into simple, intuitive workflows. It helps your team operate more safely, maintain consistency, and respond confidently in every environment.

Core doesn't just enhance how your vehicles work.
It transforms how you manage your fleet.

NOW, CORE IS MORE **POWERFUL** THAN EVER.

Your Core control system now includes Core+, a suite of intelligent, connected features designed to reduce distractions, minimize downtime, and help keep crews safer with greater control from day one.

Want all the details? You'll find the full Core+ feature breakdown on page 8.

THE CORE FAMILY

Core gives you the flexibility to design the exact control system your fleet needs. No matter the size or complexity of your operation, there's a Core solution built for it. Every model is engineered to be intuitive, programmable, and consistent across your fleet - giving you proven performance on every job.



CENCOM
CORE



CORE-S

FEATURES

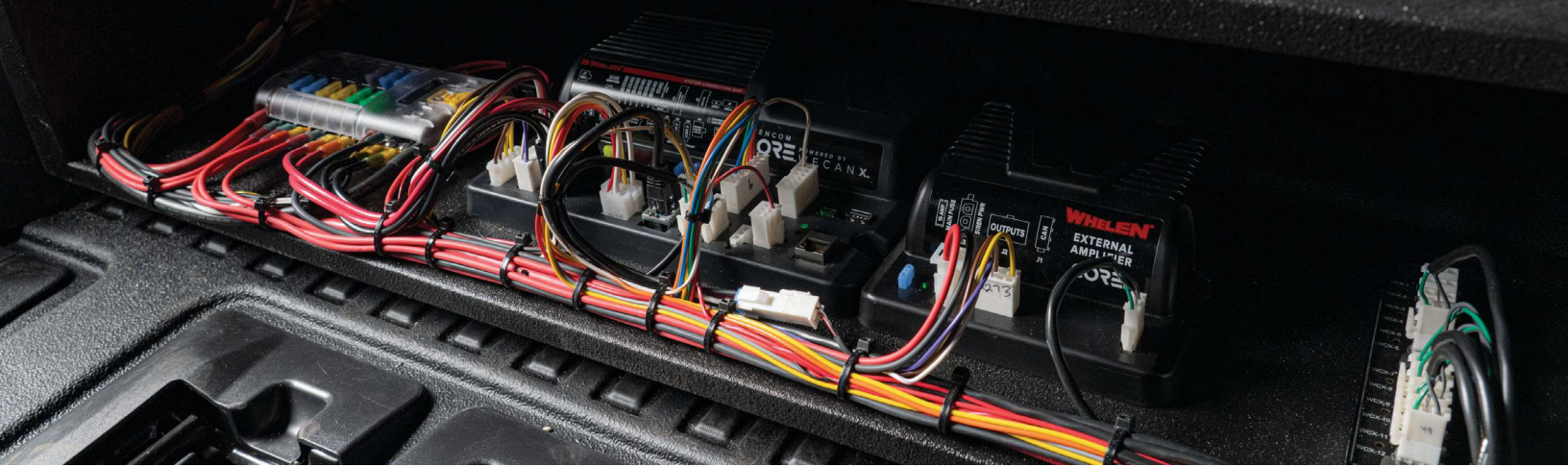


- Includes Vehicle Safety Gateway® (VSG®), Core+, and five years of connected service at no additional cost.
- Powered by WeCanX®
- Supports any combination of up to 99 WeCanX devices
- Seamlessly integrates with Whelen Command® software
- Remote firmware updates through USB-C with Whelen Command or over-the-air with Core+
- Vehicle-to-Vehicle (V2V) Sync
- Dynamic Variable Intensity™ (DVI™) light patterns



CORE-C

- Powered by WeCanX
- Supports up to 10 WeCanX devices (device types may vary)
- Seamlessly integrates with Whelen Command software
- Remote firmware updates through USB-C with Whelen Command
- Vehicle-to-Vehicle Sync
- 1 input, 1 output
- Supports Steady-Lock® through Remote Expansion Module



CORE-R

CORE-R DOT

FEATURES



- Includes Vehicle Safety Gateway® (VSG®), Core+, and five years of connected service at no additional cost.
- Powered by WeCanX®
- Supports any combination of up to 99 WeCanX devices
- Seamlessly integrates with Whelen Command® software
- Remote firmware updates through USB-C with Whelen Command or over-the-air with Core+
- Optional modules are available to further enhance flexibility and safety like DVI™ and V2V Sync
- Core-R DOT comes in a separate housing

	CENCOM CORE®	CORE-S®	CORE-R®	CORE-R DOT	CORE-C®
Total Inputs	17	11	8	8	1
Total Outputs	23	16	1	1	1
Steady-Lock®	Yes	Yes	With Remote Expansion Module	With Remote Expansion Module	With Remote Expansion Module
Control Head Included	No	Yes*	No	No	Yes
Built-In Amplifier	Yes	Yes	No	No	No
WeCanX Devices	99	99	99	99	10
Module Casing	No	No	No	Yes	No
CANport™ Support	Yes	Yes	Yes	Yes	No
Siren Speaker Support	Yes	Yes	Yes**	Yes**	No
Core+	Yes	Yes	Yes	Yes	No
Whelen Cloud Platform	Yes	Yes	Yes	Yes	No
Warranty	10-Year	10-Year	10-Year	10-Year	10-Year

* Remote version available, no control head required.

** External amplifier required to support siren speakers.

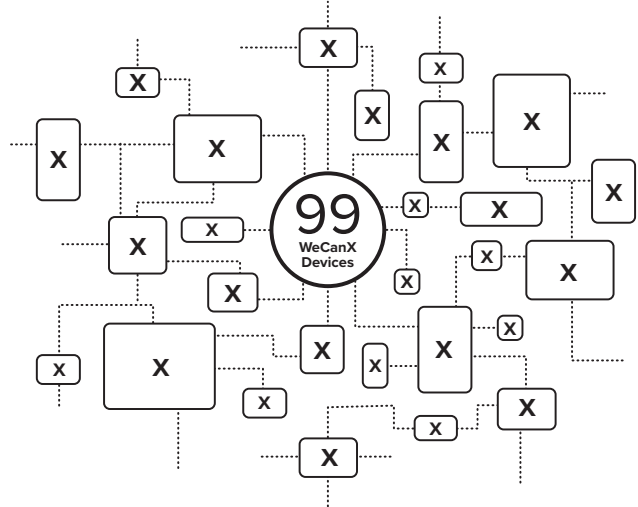
To compare complete model specs, see page 14.

TECHNOLOGY

W E C A N X

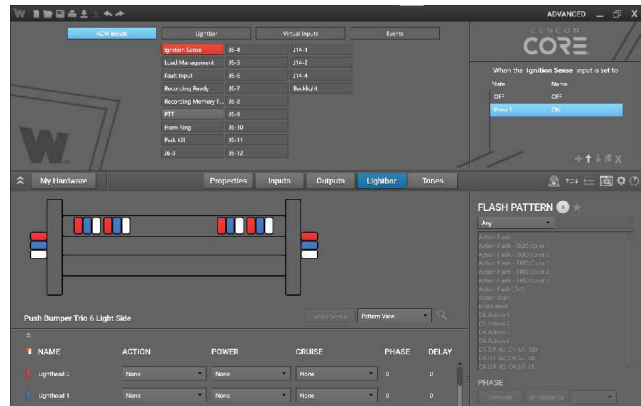
WeCanX® is the smartest and most powerful CAN-based communication system we've ever engineered. Providing true system synchronization, greater speed capabilities, expanded peripheral add-ons, and full support of diagnostics, WeCanX is designed for optimal situational awareness programming.

The system supports any combination of up to 99 WeCanX devices, including support for multiple Whelen peripherals of the same type on the same vehicle.



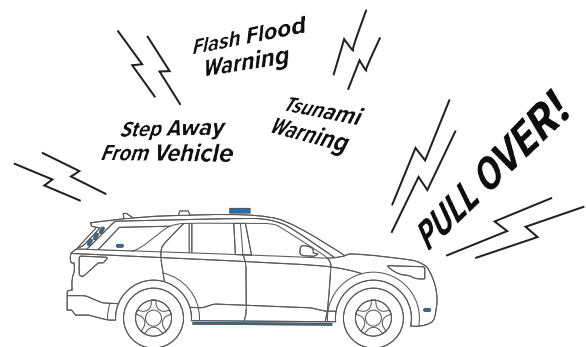
At the heart of Core® is Whelen Command®, our cutting-edge software designed to streamline the entire programming process. With an advanced user interface, Command provides quick, seamless updates and new releases while efficiently processing hundreds of virtual inputs.

Command features Situation-Based Integration and Events. With Situation-Based Integration, scene-specific functions can be created and automated by utilizing various vehicle components and signals, like automatically turning off a siren when a vehicle arrives on scene. With Events, multiple user-defined rules can be created for specific situations depending on the state of your vehicle, like automatically switching to DVI™ light patterns when the vehicle is in park.



DIGITAL VOICE MESSAGES

Configure consistent messaging across a fleet with Digital Voice Messages. Messages can be customized for weather alerts, evacuation orders, traffic reports, bilingual messaging, and more. Messages are added through the Manage Digital Voice Messages window in the Whelen Command software and can be applied to any input.

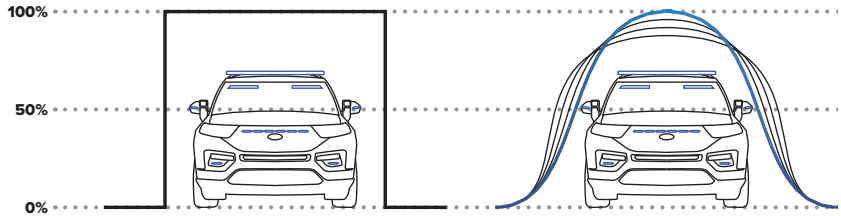


Scan to find and download standard messages including fire warnings, no parking orders, active shooter warnings, and more.



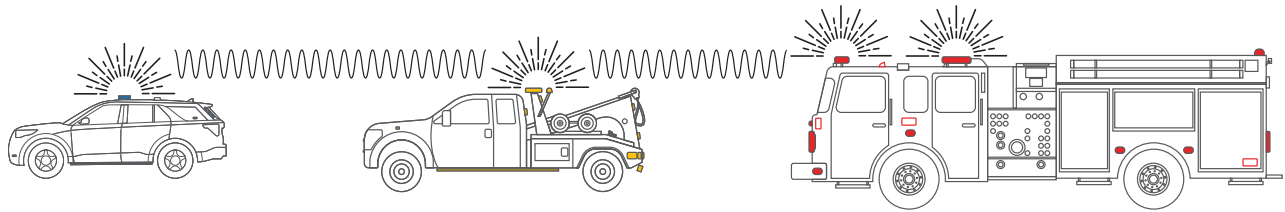
Dynamic Variable Intensity™ flash patterns are designed to create a calm warning environment and bring an advanced level of safety

to nighttime emergency scenes. DVI™ patterns gradually increase and decrease warning light intensity, which better conveys visual information to approaching motorists at night.



VEHICLE-TO-VEHICLE SYNC

A calm scene is a safe scene with Vehicle-to-Vehicle (V2V) Sync. Automatically synchronize lights and tones on vehicles within any proximity to aid approaching motorists.



WHELEN CLOUD PLATFORM®

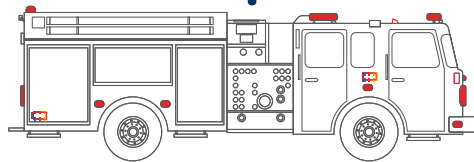
**COMPATIBLE WITH
ANY VEHICLE,
ANY LIGHTING SYSTEM,
ANY FLEET.**



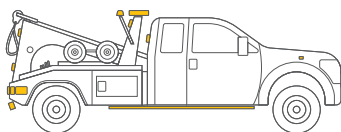
Whelen Cloud Platform® connects with any device or system to form a larger safety solution. Built to adapt to your unique needs, WCP® seamlessly integrates your fleet's technology into a powerful network that prioritizes safety and efficiency. No matter the setup, WCP keeps your fleet ready for any challenge, focused on the goal that matters most: protecting the people you serve.



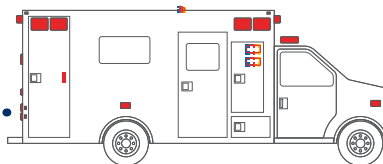
Law Enforcement



Fire Apparatus



Commercial / DOT / Utility Trucks



EMS



For more information or to schedule a quick call or demo with a Whelen sales representative, visit whelen.com/cloud or scan the QR code.

ALL-NEW TECHNOLOGY

CORE+[®]

CORE ENHANCEMENT FEATURES

ADVANCED CONNECTIVITY AND CONTROL

Core[®] is trusted by first responders and fleet professionals for its powerful programmability and reliable performance. Now, **Core+** takes that capability even further – bringing intelligent automation and connected functionality directly into your vehicles for safer, more efficient operations.



NO ADDITIONAL COST. NO SUBSCRIPTION.

Every Core[®] Control System equipped with Core+ comes with a **Vehicle Safety Gateway[®] (VSG[®])** and **five years of connected service**, included at no additional cost. Once your VSG is activated, your system is ready to deliver intelligent automation, connected capabilities, and long-term reliability—keeping your fleet mission-ready from day one.

Included with Purchase of



CENCOM
CORE



CORE-S



CORE-R



CORE-R DOT

Powered By The Vehicle Safety Gateway

Includes your choice of one of the following:

Model	Description
VSG1FI	Package Includes Verizon Frontline VSG, Installation Kit, Interior Mount Antenna, and 5-Years of Core+ Feature Set
VSG1FR	Package Includes Verizon Frontline VSG, Installation Kit, Roof Mount Antenna, and 5-Years of Core+ Feature Set
VSG1VI	Package Includes Verizon VSG, Installation Kit, Interior Mount Antenna, and 5-Years of Core+ Feature Set
VSG1VR	Package Includes Verizon VSG, Installation Kit, Roof Mount Antenna, and 5-Years of Core+ Feature Set



Vehicle Safety Gateway^{*}



Exterior Antenna **OR** Interior Antenna



* Includes five years of Core+ service.

SMARTER CONTROL, SAFER OPERATIONS



GEOFENCE CONTROLLED TECHNOLOGY

Automate vehicle functions based on precise geographic zones to improve safety and efficiency.

- Adjust flash patterns and sirens at intersections
- Receive in-cab alerts for hazardous roadways
- Activate cruise lights in work zones, neighborhoods, and school areas
- Trigger DVM tones for natural disasters or active emergencies
- Reduce siren volume in school zones during school hours
- Control warning equipment based on vehicle location



DEVICE LOCK

Prevent unauthorized changes by locking configuration and firmware updates on individual vehicles or your entire fleet with a simple workflow.



OVER-THE-AIR FIRMWARE AND CONFIGURATION UPDATES

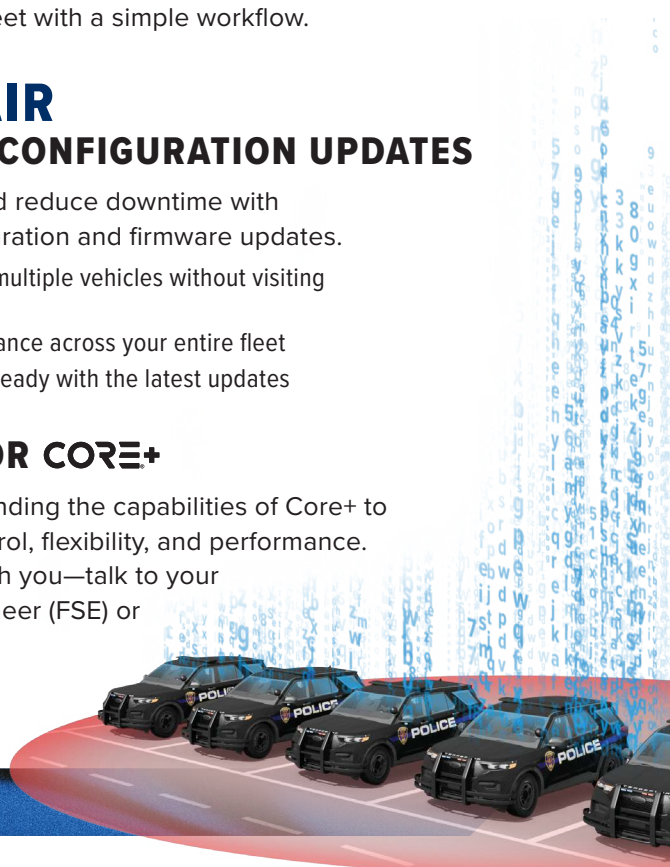
Simplify maintenance and reduce downtime with remote access to configuration and firmware updates.

- Deploy updates to one or multiple vehicles without visiting each in person
- Ensure consistent performance across your entire fleet
- Keep systems secure and ready with the latest updates



WHAT'S NEXT FOR CORE+

We're continuously expanding the capabilities of Core+ to give you even more control, flexibility, and performance. Core+ is built to grow with you—talk to your local Field Solution Engineer (FSE) or visit whelen.com/core to learn what's next.



ADDITIONAL COMPONENTS

WeCanX® Control Heads

CCTL5

Includes handheld combination microphone and controller with a 5-position progressive light/siren control, 9 push-buttons, microphone, and microphone extension cable



CCTL6

Includes 3-section control head with a 4-position slide switch, 13 push-buttons, 7-position rotary knob, microphone, and microphone extension cable



CCTL8

Includes 6 push-buttons, a 4-position slide switch, and a microphone



CCTL7

Includes 3-section control head with a 4-position slide switch, 21 push-buttons, microphone, and microphone extension cable



CCTL9

Includes 2-section control head, 6 push-buttons with a 7-position rotary knob, microphone, and microphone extension cable



CCTL10

Includes 3-section control head, 21 push-buttons, 1 master push-button microphone, and microphone extension cable



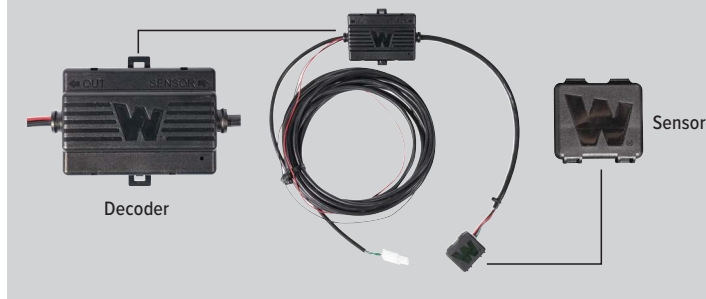
CCTL11

Includes 3-section control head, 13 push-buttons, microphone, and microphone extension cable



* Alternative models CCTL8LM and CCTL9LM do not come with microphones and microphone extension cables.

SCANport™ Kits



C399SP

SCANport Installation Kit for C399

C399RSP

SCANport Installation Kit for C399R and C399S

Expansion Modules

CEM24
The 24-output WeCanX® Expansion Module, compatible with Core® control systems, is designed to support complex configurations. Operating on a 10-30 VDC range, this module provides flexibility and efficiency for demanding lighting applications.



CEM8
8-Output, 4-Input WeCanX Expansion Module



CEM16
16-Output, 4-Input WeCanX Expansion Module

CEM16D
16-Output, 4-Input WeCanX Expansion Module, 10-30 VDC



CEM4HC
WeCanX High Current Remote Expansion Module, 4-Output (15 amps ea.)



CTA
WeCanX Traffic Advisor™ Remote Module, Traffic Advisor purchased separately.



CV2V
Automatically synchronize lights and tones on vehicles within any proximity to aid approaching motorists. Vehicle-to-Vehicle Sync Module includes Internal Antenna.

External Amplifiers and Speaker

CEXAMP
WeCanX External Amplifier

CHOWLER
WeCanX External Howler™ Amplifier



CCS
Core Cabin Speaker

MODELS AND OPTIONS

WECANX® CONTROL SYSTEMS

C399	Core® 200-Watt Amplifier Control Module, Flashing Outputs, Includes 3 CANport™ Signals, and Controls up to 99 Devices/Remote Modules, Control Heads Purchased Separately
C399R	Core-R® Control Module, Includes 8 Digital Inputs, 3 CANport Signals and Controls up to 99 Device/Remote Modules, Control Head and Other Optional Modules Purchased Separately, 10-30 VDC
C399RD1	Control Module, Includes 8 Digital Inputs, 1 WeCanX® Port and Controls up to 99 Device/Remote Modules, and One CEM16 Module Mounted in a Single Box, Control Head and Other Optional Modules Purchased Separately, 12 VDC
C399RD2	Control Module, Includes 8 Digital Inputs, 1 WeCanX Port and Controls up to 99 Device/Remote Modules, and Two CEM16 Modules Mounted in a Single Box, Control Head and Other Optional Modules Purchased Separately, 12 VDC
C399S	Core-S® 200-Watt Amplifier Control Module, Flashing Outputs, Includes 3 CANport Signals and Controls Up to 99 Devices/Remote Modules, Control Head and Other Modules Purchased Separately, 12 VDC
C399SH	Core-S 100-Watt Amplifier Control Module with 100-Watt Howler™, Flashing Outputs, Includes 3 CANport Signals and Controls Up to 99 Devices/Remote Modules, Control Head and Other Modules Purchased Separately, Single Howler Mounting Bracket (HSB#) Purchased Separately , 12 VDC
C399S6	Core-S Single Unit 200-Watt Siren with Integrated 3-Section Control Head and 8 Push-Buttons, 4-Position Slide Switch with a 7-Position Rotary Knob, Manual, Airhorn, Plus 3 Traffic Advisor™ Switches and Microphone with Extension Cable
C399S6H	Core-S Single Unit 100-Watt Siren and 100-Watt Howler with Integrated 3-Section Control Head and 8 Push-Buttons, 4-Position Slide Switch with a 7-Position Rotary Knob, Manual, Airhorn, Plus 3 Traffic Advisor Switches and Microphone with Extension Cable, Single Howler Mounting Bracket (HSB#) Purchased Separately , 12 VDC
C399S7	Core-S Single Unit 200-Watt Siren with Integrated 3-Section Control Head and 21 Push-Buttons, 4-Position Slide Switch, Microphone with Extension Cable
C399S7H	Core-S Single Unit 100-Watt Siren and 100-Watt Howler with Integrated 3-Section Control Head and 21 Push-Buttons, 4-Position Slide Switch, Microphone with Extension Cable, Single Howler Mounting Bracket (HSB#) Purchased Separately , 12VDC
C399S24	200-Watt Amplifier Control Module, Flashing Outputs, Includes 3 CANports and Controls Up to 99 Devices/Remote Modules, Control Head and Other Modules Purchased Separately, 24 VDC
CCP9	Core-C® Control Point and Switch Combination with 4-Position Slide Switch and 6 Push Buttons Plus One 5 Amp Output for Auxiliary Lighting, LED TA Indicator, V2V Sync Capable, 10-30 VDC
CCPKT	Core Control Point for Use with WeCanX Devices when NOT Using CenCom Core® (For Use when not Purchasing a Lightbar)

WECANX CONTROL HEADS

CCTL5	Includes Handheld Combination Microphone and Controller, 5-Position Progressive Light/Siren Control, 9 Push-Buttons and a Microphone Extension Cable
CCTL6	Includes 3-Section Control Head and 8 Push-Buttons, 4-Position Slide Switch with a 7-Position Rotary Knob, Manual, Airhorn, Plus 3 Traffic Advisor Switches and Microphone with Extension Cable
CCTL7	Includes 3-Section Control Head and 21 Push-Buttons, 4-Position Slide Switch, Microphone with Extension Cable
CCTL8	Includes 6 Push-Buttons and a 4-Position Slide Switch, Includes Microphone
CCTL8LM	Includes 6 Push-Buttons and a 4-Position Slide Switch (Microphone Not Included)
CCTL9	Includes 2-Section Control Head and 6 Push-Buttons with a 7-Position Rotary Knob, Microphone and Microphone Extension Cable
CCTL9LM	Includes 2-Section Control Head and 6 Push-Buttons with a 7-Position Rotary Knob, (No Microphone or Microphone Extension Cable)
CCTL10	Includes 3-Section Control Head and 21 Push-Buttons, 1 Master Push-Button, Microphone with Extension Cable
CCTLHARN	CenCom Core Control Head Harness Kit, for Use with any Non-Primary Control Head Excluding the CCTL5, Control Heads Purchased Separately
CCTL11	Includes 3-Section Control Head and 13 Push-Buttons, Microphone with Extension Cable, Pre-Labeled Control Buttons (Non-Changeable)
CCTL11LM	Includes 3-Section Control Head and 13 Push-Button (Microphone Not Included) , Pre-Labeled Control Buttons (Non-Changeable)

SIREN AMPLIFIERS

CEXAMP	WeCanX External Amplifier
CHOWLER	Siren Amplifier with Two Speakers, Optional Vehicle Specific Mounting Brackets, No Charge When Purchased with Howler™ Siren
CHWLD15	Siren Amplifier with One Speaker, Includes Mounting Bracket for 2015-2023 Dodge Charger
CHWLDD36	Siren Amplifier with One Speaker, Includes Mounting Bracket for 2021-2025 Dodge Durango
CHWLFE29	Siren Amplifier with One Speaker, Includes Mounting Bracket for 2020-2025 Ford Police Interceptor Utility
CHWLUNI	Siren Amplifier with One Speaker, Includes Universal Mounting Bracket

OBDII CANPORT™ INSTALLATION KITS FOR CORE®

C399K1	OBDII CANport™ Installation Kit for C399 for 2018-2022 Ford F-250/F-350 (Not for Use with Core-R® and C399S)
C399K3	OBDII CANport Installation Kit for C399 for 2019-2024 Ram 1500, 2021-2023 Ram 2500/3500, 2018-2023 Dodge Charger and 2018-2025 Dodge Durango (Not for Use with Core-R and C399S)
C399K4	2020-2022 Ford Interceptor Utility Gateway Installation Kit for C399, for Use WITHOUT Ford 61B Factory Option (Not for Use with Core-R and C399S)
C399K5	2025 Ford E-Series and 2020-2022 Ford F-250/F-350/F-450/F-550/F-600 Super Duty Installation Kit for C399 (Not for Use with Core-R and C399S)
C399K6	2021-2022 Chevy Tahoe and 2021-2022 Chevy Suburban Installation Kit for C399 (Not for Use with Core-R and C399S)
C399K7	2021-2023 Ford F-150 PPV, 2022-2025 Ford F-150 Lightning, 2022-2024 Ford Interceptor Utility, 2022-2025 Ford Escape, 2022-2024 Ford Expedition, 2021-2025 Ford Mustang Mach-E, 2024 Ford Maverick, and 2022-2025 Ford Ranger Installation Kit for C399 (Not for Use with Core-R and C399S)
C399K8	2021-2022 Tesla Model Y Installation Kit (Not for Use with Core-R and C399S)
C399K9	2022-2024 Chevy Silverado HD 2500-3500 (Not for Use with Core-R and C399S)
C399SP	SCANport™ Installation Kit for C399, See Vehicle Outfitter for Available Vehicle Make/Model/Year (Not for Use with Core-R and Core-S*)

OBDII CANPORT INSTALLATION KITS FOR CORE-R® AND CORE-S®

C399RK1	OBDII CANport Installation Kit for C399R and C399S Only, for 2018-2022 Ford F-250/F-350
C399RK3	OBDII CANport Installation Kit for C399R and C399S Only, for 2019-2024 Ram 1500, 2021-2023 Ram 2500/3500, 2018-2023 Dodge Charger and 2018-2025 Dodge Durango
C399RK4	Installation Kit for C399R and C399S Only, for 2020-2022 Ford Interceptor Utility Gateway, for Use WITHOUT Ford 61B Factory Option
C399RK5	Installation Kit for C399R and C399S Only, for 2025 Ford E-Series, 2020-2022 Ford F-250/F-350/F-450/F-550/F-600 Super Duty and 2024 Ford E-Series
C399RK6	Installation Kit for C399R and C399S Only, for 2021-2022 Chevy Tahoe and 2021-2022 Chevy Suburban
C399RK7	Installation Kit for C399R and C399S Only, for 2021-2023 Ford F-150 PPV, 2022-2025 Ford F-150 Lightning, 2022-2024 Ford Interceptor Utility, 2022-2025 Ford Escape, 2022-2024 Ford Expedition, 2024 Ford Maverick, 2021-2025 Ford Mustang Mach-E and 2022-2025 Ford Ranger
C399RK8	Installation Kit for C399R and C399S Only, for 2021-2022 Tesla Model Y
C399RK9	Installation Kit for C399R and C399S Only, for 2022-2023 Chevy Silverado HD 2500-3500, 2022 Chevy Colorado
C399RSP	SCANport Installation Kit for C399R and C399S, See Vehicle Outfitter for Available Vehicle Make/Model/Year (Not for Use with Core C399)

Note: Core-S utilizes the Core-R OBDII Cable. Please make sure that you use the C399RK* when specifying Core-S. The C399K* will not work as it uses a different connector.

SYSTEM EXPANSIONS

CEM8	8 Output, 4 Input WeCanX® Expansion Module
CEM16	16 Output, 4 Input WeCanX Expansion Module
CEM16D	16 Output, 4 Input WeCanX Expansion Module, 10-30 VDC
CEM24	24 Output WeCanX Expansion Module, 10-30 VDC
CEM4HC	WeCanX High Current Remote Expansion Module, 4-Output (15 amps ea.)
CTA	WeCanX Traffic Advisor™ Remote Module, Traffic Advisor™ Purchased Separately

OPTIONS

CV2V	Vehicle-to-Vehicle Sync Module, Includes Internal Antenna
WCCBL100	WeCanX® Communication Cable, Bulk, 100' (30.48m)
WCXJB12	WeCanX Junction Box, 12 WeCanX Data Connection Points, Allows Up to 11 WCX Devices to Be Connected to Core Control System
CCS	Core Cabin Speaker, For Previewing Digital Voice Message "DVM" and Supports Responder-to-Responder R2R™ Alerting when used with Whelen Cloud Platform®. For use with Core and Core S.



Scan the QR code for our Vehicle Outfitter or visit vehicleoutfitter.whelen.com



CORE® TECHNICAL SPECS



CENCOM
CORE



CORE-S



CORE-R



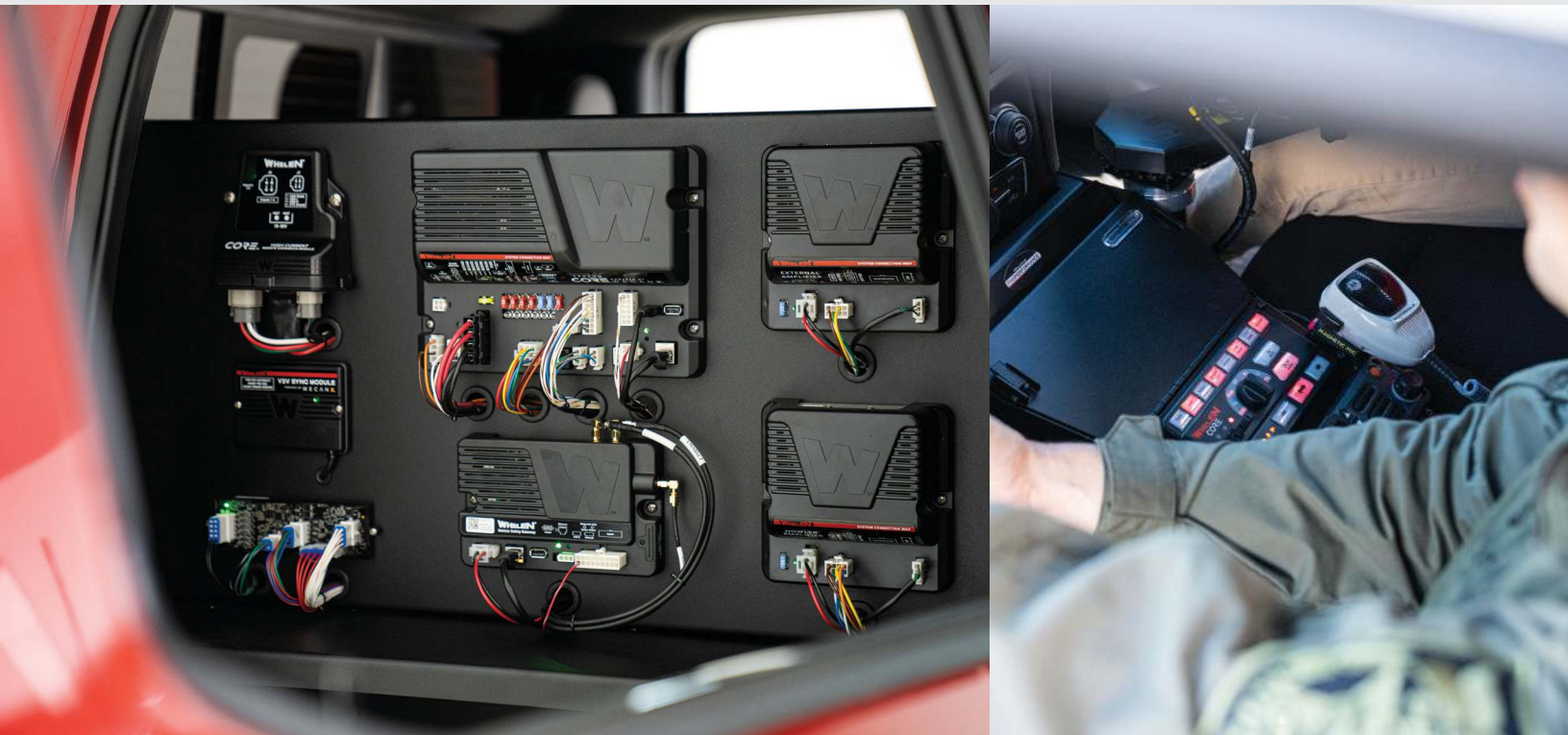
CORE-C

DIMENSIONS	7.63" H x 10.07" W x 2.35" D 19.38cm H x 25.58cm W x 5.97cm D	3.66" H x 6.93" W x 6.51" D 9.30cm H x 17.60cm W x 16.54cm D	5.76" H x 5.46" W x 1.1" D (DOT: 3" H x 8.53" W x 13" D) 14.63cm H x 13.87cm W x 2.79cm D (7.62cm H x 21.67cm W x 33.02cm D)	3.4" H x 4.4" W x 1.18" D 8.64cm H x 11.18cm W x 3.00cm D
SOFTWARE	Whelen Command®			
CORE+	Yes			No
HARDWARE SUPPORT	Up to 99 WeCanX® Devices			WeCanX Legacy®, Liberty™ II, and Freedom® IV Lightbars, Inner Edge® FST™, RST™, and XLP Remote 8, 16, or 24 Output Expansion Module High Current Remote Expansion Module V2V Sync Module
INPUTS	12 Logic Inputs 4 Analog Inputs 1 Ignition Power-Up Input 17 Total Inputs	6 Digital Inputs 4 Analog Inputs 1 Ignition Power-Up Input 11 Total Inputs	3 Digital 4 Analog 1 Ignition Power-Up Input 8 Total Inputs	1 Ignition Power-Up Input
OUTPUTS	2 15A Outputs 4 10A Outputs 16 2A Outputs 22 Total Outputs 1 Dry Contact Relay Flashing Outputs Every Output Across System Can Be Synchronized	2 15A Outputs 2 10A Outputs 12 2A Outputs 16 Total Outputs 1 Dry Contact Relay Flashing Outputs Every Output Across System Can Be Synchronized	1 Dry Contact Relay	1 5A Output
CONNECTIONS	1 VSG® Connection 1 WeCanX Connection CANport™ 1 USB-A Host 1 USB-C Supports Up to 99 Remote Modules	1 VSG Connection 1 WeCanX Connection CANport 1 USB-C Supports Up to 99 Remote Modules	1 VSG Connection 1 WeCanX Connection CANport 1 USB-C Supports Up to 99 Remote Modules	1 WeCanX Connection 1 USB-C Supports Up to 10 Remote Modules (Device Types May Vary)
SENSORS	Battery Voltage Sensor			
DVI™ PATTERNS AND TONES	Gradually Increase or Decrease the Output Intensity within a Flash Pattern or Tone			Gradually Increase or Decrease the Output Intensity within a Flash Pattern
TONE SYNC	Sync Amplifiers and Speakers Together, Sync Tones with Lights (Patented)	-	Sync Amplifiers and Speakers Together, Sync Tones with Lights (Patented)	-
WECANX CONTROL HEADS	CCTL5, CCTL6, CCTL7, CCTL8, CCTL9, CCTL10, CCTL11, CCTL8LM, CCTL9LM, CCTL11LM	Integrated Control Head Options (CCTL6, CCTL7) Remote Control Head Options (CCTL5, CCTL6, CCTL7, CCTL8, CCTL9, CCTL10, CCTL11)	CCTL5, CCTL6, CCTL7, CCTL8, CCTL9, CCTL10, CCTL11	-
DIAGNOSTICS	Has Diagnostic Indicator			
CERTIFICATIONS	Meets All Applicable SAE and California Title 13 Requirements with Various Whelen Speakers			-
WARRANTY	10-Year Warranty			

CORE[®] CONTROL SYSTEMS

**SMARTER AUTOMATION.
STRONGER FLEETS.
TOTAL CONFIDENCE FOR EVERY MISSION.**

Discover more about why fleets everywhere trust Whelen to keep them visible, safe, and operating at their best.



Discover more at
whelen.com/core



MANUFACTURED IN AMERICA SINCE 1952.

**TRUSTED TO PROTECT FIRST RESPONDERS.
BUILT FOR EVERY FLEET.**

CORE[®]

CONTROL SYSTEMS

Your Fleet's Most Powerful Ally

NOW INCLUDING
CORE+
FOR ENHANCED SAFETY
AND CONTROL



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NASCAR
OFFICIAL WARNING LIGHTS

Preferred Warning Lights of **NHRA**



Every Sale Supports a Hero

The first \$1 from every order of Whelen fire and law enforcement products goes directly to supporting the National Law Enforcement Officers Memorial Fund (NLEOMF) and National Fallen Firefighters Foundation (NFFF). Scan the code to learn more.

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www.whelen.com

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All products proudly designed, manufactured, and assembled in the U.S.A.
• ISO 9001 Registered QMS