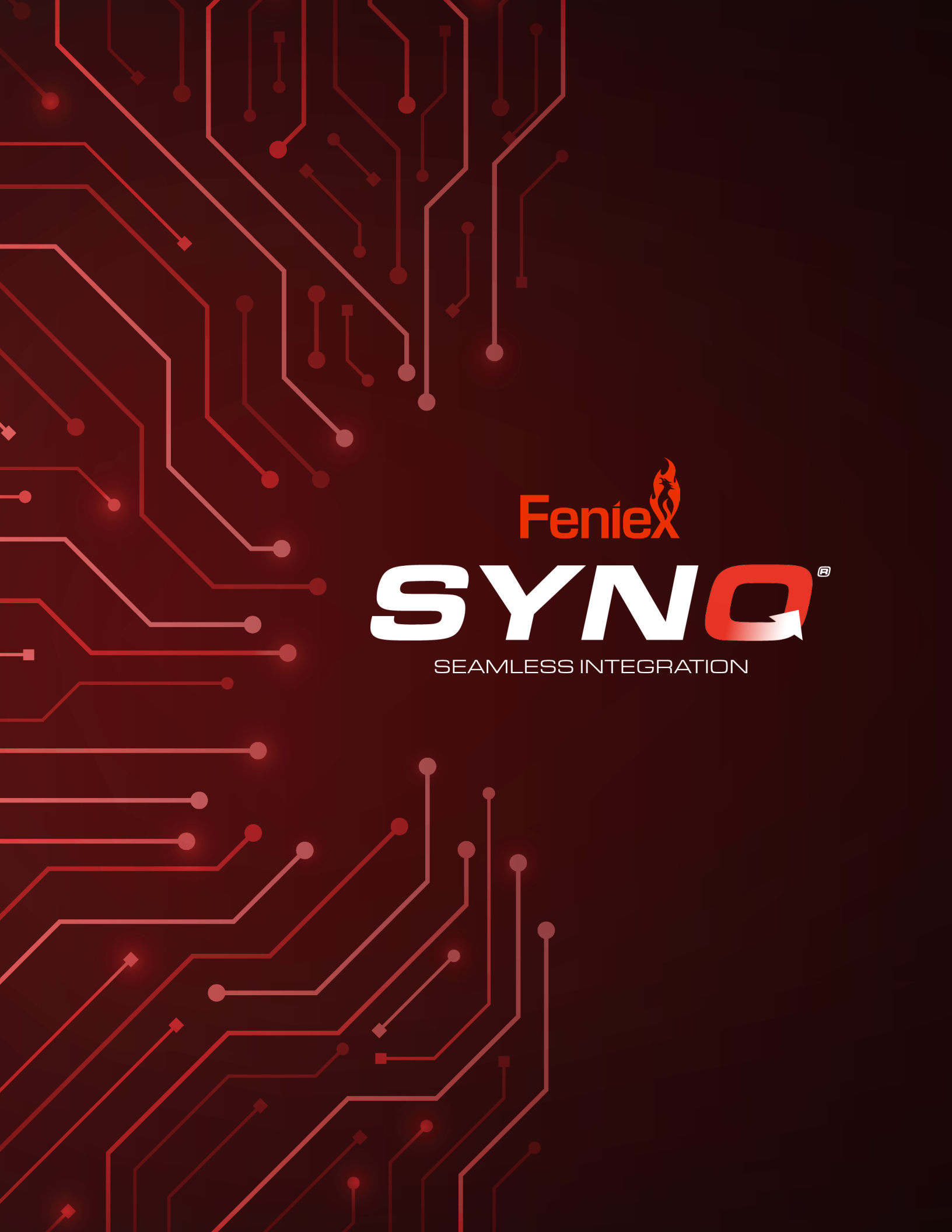


The background of the entire image is a dark red gradient. Overlaid on this are numerous glowing red lines of varying thicknesses, some straight and some curved, forming a complex circuit board or data network pattern. Small red circles and squares are placed at various points along these lines, resembling solder points or data nodes.

FenieX

SYNQ[®]

SEAMLESS INTEGRATION

SYNQ® CONTROLLER SERIES

ONE SYSTEM. COMPLETE CONTROL.

For over a decade, Fenix has pushed the boundaries of emergency lighting technology—building smarter products, more flexible platforms, and more powerful systems. Along the way, one challenge became clear: as vehicle technology evolved, controllers did not.

SynQ was created to change that.

Our journey toward unified control began with the 4200 Data Link, introducing intelligent communication between Fenix products. Then came Quantum—the world's first unlockable lighting platform—followed by Quantum 2.0 and the Q Series, expanding color capability and system flexibility across our lineup.

Each innovation solved a problem. SynQ solves them all.

Engineered as the central hub of the Fenix ecosystem, SynQ connects lighting, sirens, and accessories into one intelligent platform. It simplifies installation, enhances synchronization, and delivers a new level of system control—across every Fenix product.

This is more than a controller.
This is the evolution of control.

SYNO[®]
RELAY



SYNO[®]-H



SYNO[®]-R

SYNO[®]-S



SYNQ[®] STANDARD

| CONTROLLER

A 22-button controller with an integrated slide switch, built for full-system control and quick, intuitive access to lights, sirens, and auxiliary functions.

SYNQ[®] ROTARY

| CONTROLLER

A versatile controller with 13 buttons, a slide switch, and a precision rotary knob for fast, fine-tuned control of lighting, siren tones, and custom vehicle functions.



SYNQ[®] HANDHELD

| CONTROLLER

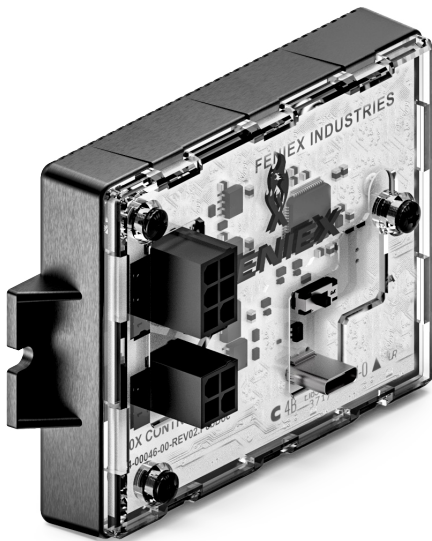
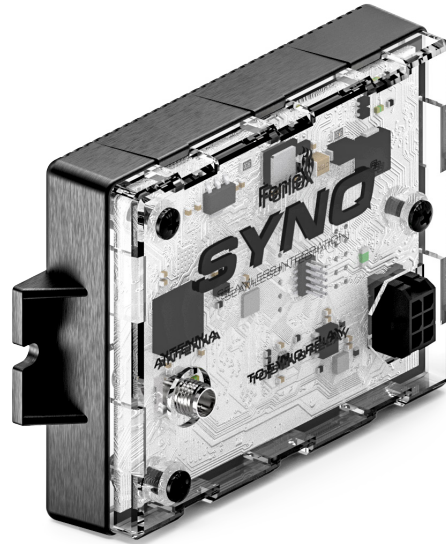
A compact 16-button handheld controller designed for tight cabins or mobile operation, offering portable access to lighting, siren, and auxiliary vehicle functions.



FLEET SYNQ® MODULE

| MODULE

Enables multiple vehicles to synchronize flash patterns and modes using GPS-based global timing, providing fleet-wide coordination with plug-and-play simplicity.



CAN INTERFACE MODULE

| MODULE

Extracts 40+ vehicle triggers through the vehicle's CAN network, expanding input capability and enabling advanced automation within the SynQ system.

CONTROLLER

COMPARISON CHART



SynQ Switch
SYNQ-SS



SynQ Rotary
SYNQ-RS

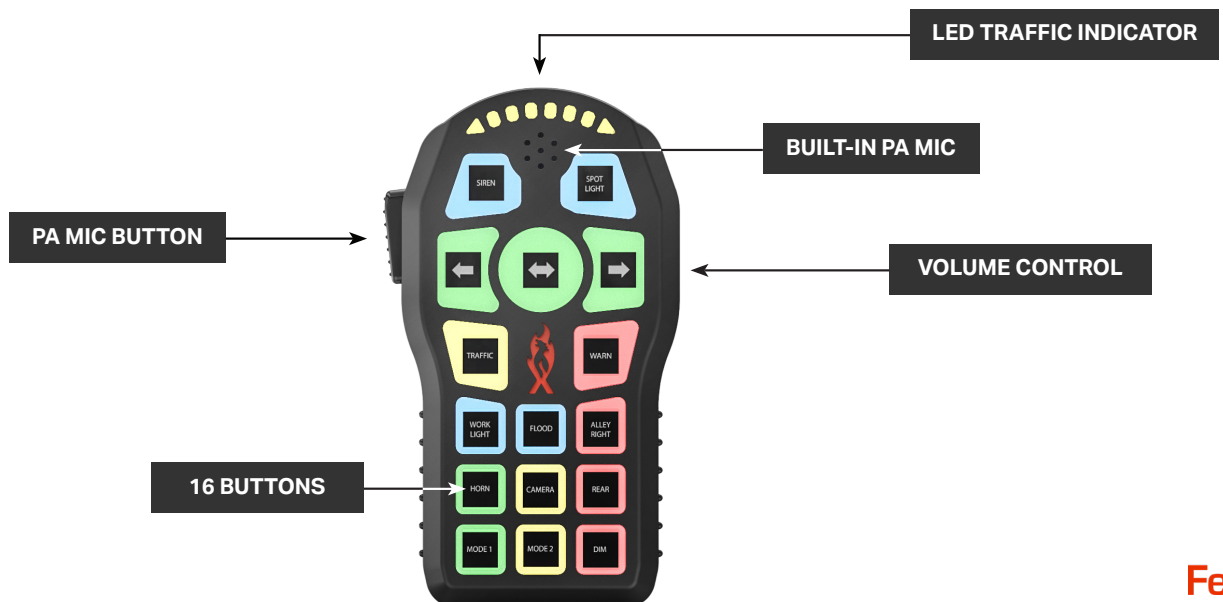
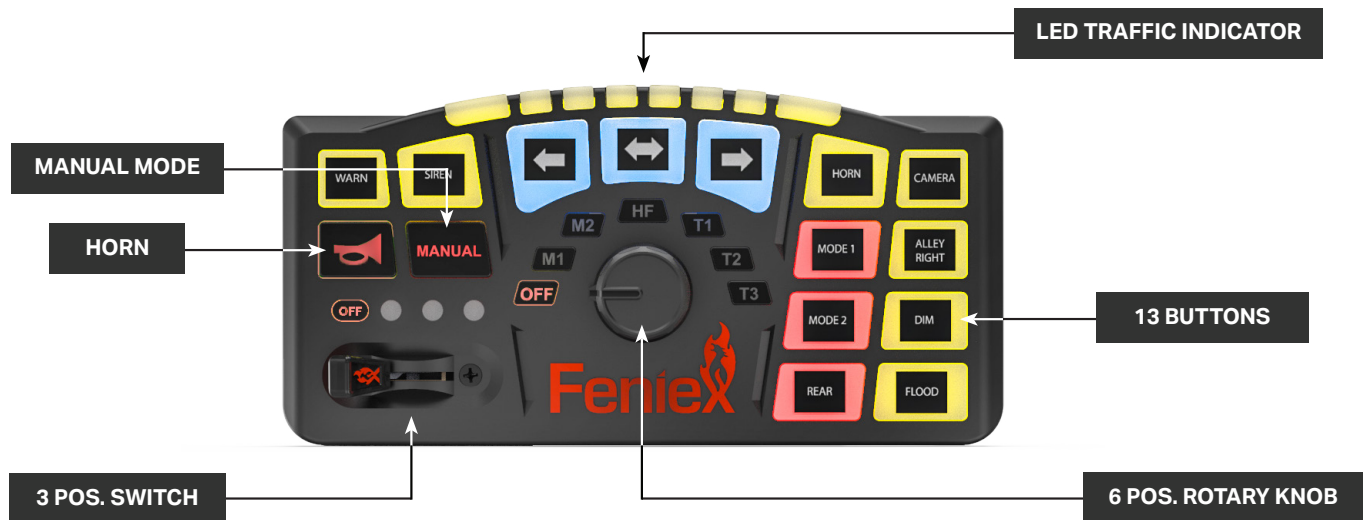


SynQ Handheld
SYNQ-HH

CONTROLLER	CONTROLLER PRICE	\$999 MAP	\$999 MAP	\$999 MAP
	PRGRAMMABLE BUTTONS	22 Buttons	13 Buttons	16 Buttons
	5 LED BUTTON COLOR OPTIONS	✓	✓	✓
	3 POS. SLIDE SWITCH	✓	✓	
	ALUMINUM SLIDE SWITCH CAP	✓	✓	
	6 POS. ROTARY KNOB		✓	
	8 LED TRAFFIC ADVISOR INDICATORS	✓	✓	✓
	STANDARDIZED BUTTON SIZE	✓	✓	✓
	4 BUTTON CONFIGURATIONS: TIMER, TOGGLE, MULTI-PRESS, & MOMENTARY	✓	✓	✓
	1-SEC BOOT UP TIME	✓	✓	✓
	QUANTUM & Q SERIES DIRECT PRGM.	✓	✓	✓
	QUANTUM COLOR LEVEL UPGRADING	✓	✓	✓
	15FT CONTROLLER WIRE HARNESS	✓	✓	✓
RELAY	12-18VDC	✓	✓	✓
	PC PROGRAMMABLE	✓	✓	✓
	FIRMWARE UPGRADABLE	✓	✓	✓
	12 LOW CURRENT POSITIVE OUTPUTS	✓	✓	✓
	6 HIGH CURRENT POSITIVE OUTPUTS	✓	✓	✓
	4 LOW CURRENT GROUND OUTPUTS	✓	✓	✓
	96 Q SERIAL PRODUCTS OR 16 QUANTUM PRODUCTS	✓	✓	✓
SIREN	SYNCS ALL QUANTUM & Q SERIAL PRODUCTS	✓	✓	✓
	200W DUAL-TONE SIREN	✓	✓	✓
	20+ AUDIO COMMANDS	✓	✓	✓
	HORN RING/PARK KILL/HANDS-FREE/RADIO BROADCAST	✓	✓	✓
	BUILT-IN PA MIC	15' ft	15' ft	Handheld

CONTROLLER

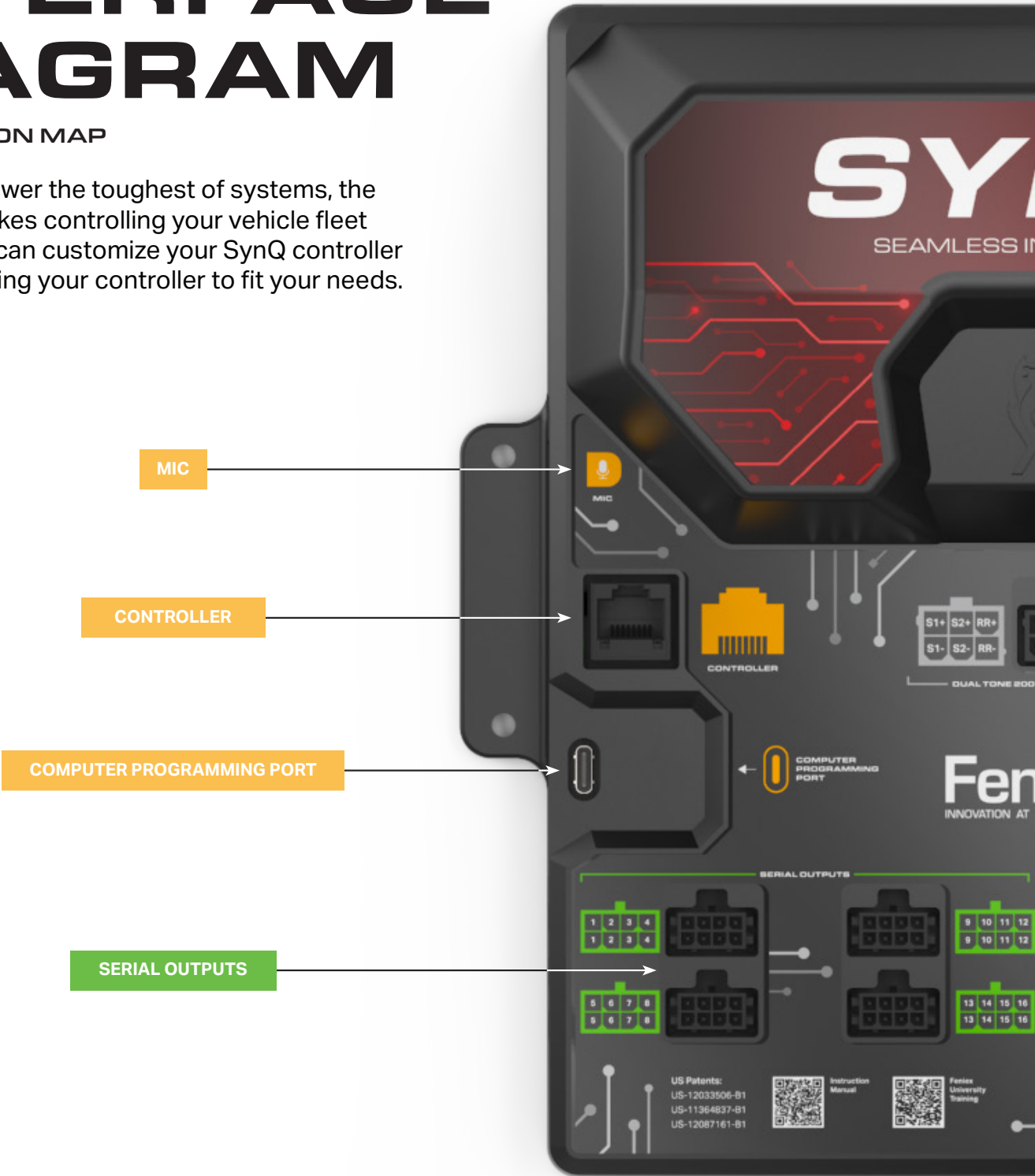
| FEATURES & FUNCTIONS

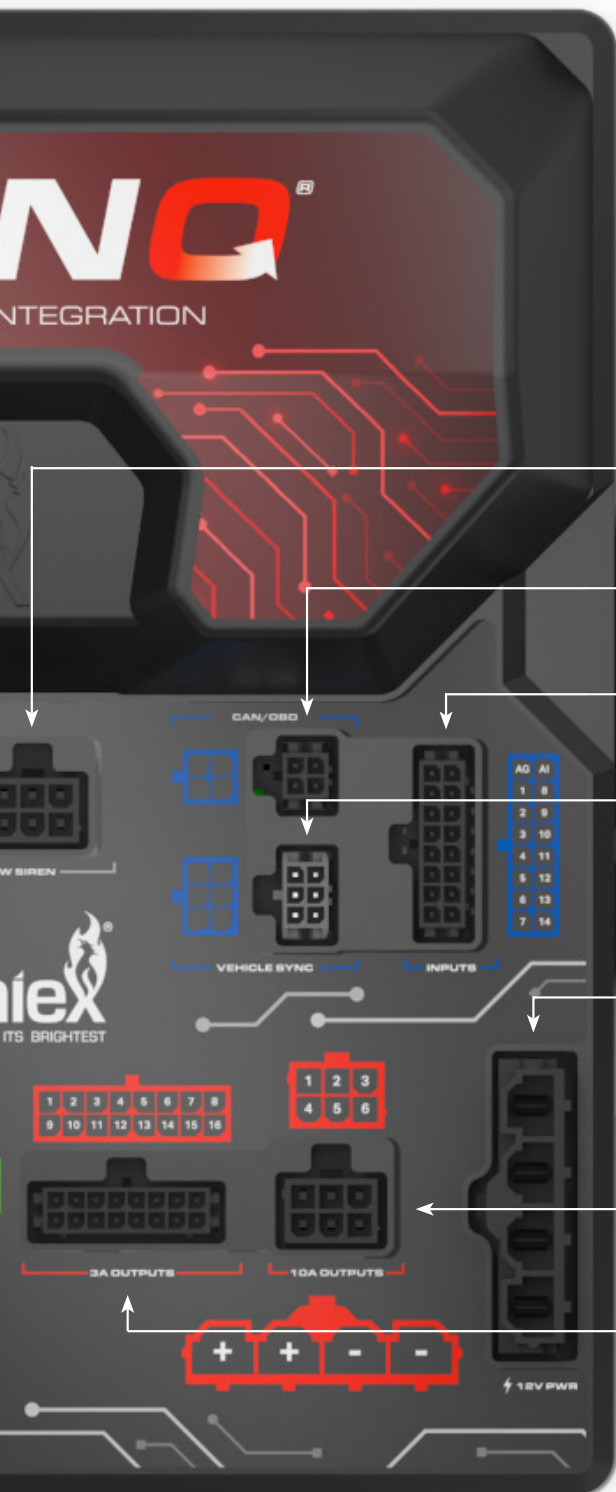


SYNQ RELAY INTERFACE DIAGRAM

CONNECTION MAP

Designed to power the toughest of systems, the SynQ Relay makes controlling your vehicle fleet seamless. You can customize your SynQ controller system by picking your controller to fit your needs.





DUAL TONE 200W SIREN

CAN/OBD

INPUTS

VEHICLE SYNC

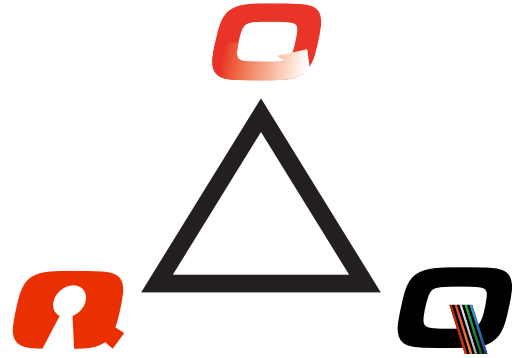
POWER

10A OUTPUTS

3A OUTPUTS

| INTELLIGENT SYSTEM CONTROL

One of the defining engineering goals of the SynQ ecosystem is unified synchronization across major product platforms, enabling coordinated operation between future SynQ-enabled systems and both the Quantum and Q Series product families. This “trifecta” concept is focused on allowing compatible devices to function as a harmonized response network, helping maintain consistent visual and signaling behavior across multiple vehicle systems while supporting scalable fleet deployment.



| SYNQ SOFTWARE

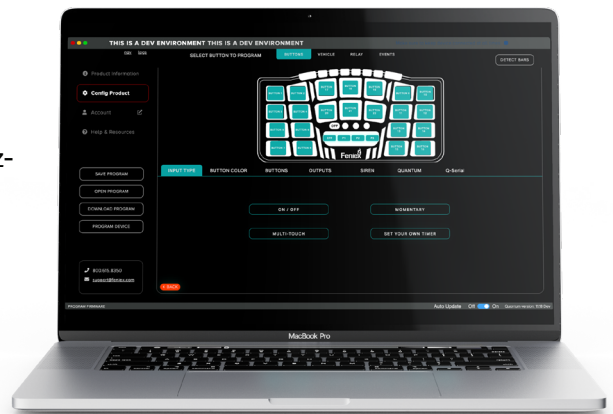
The SynQ software platform is the central intelligence behind the Fenix Industries connected ecosystem. Built to simplify system management while expanding operational capability, SynQ provides an intuitive interface for configuring, monitoring, and optimizing compatible lighting and signaling products. From streamlined programming to advanced system coordination, SynQ software helps bring greater control, efficiency, and confidence to mission-critical operations.



Click or scan to
download the SynQ
Software for Windows.



Click or scan to
download the SynQ
Software for MacOS.

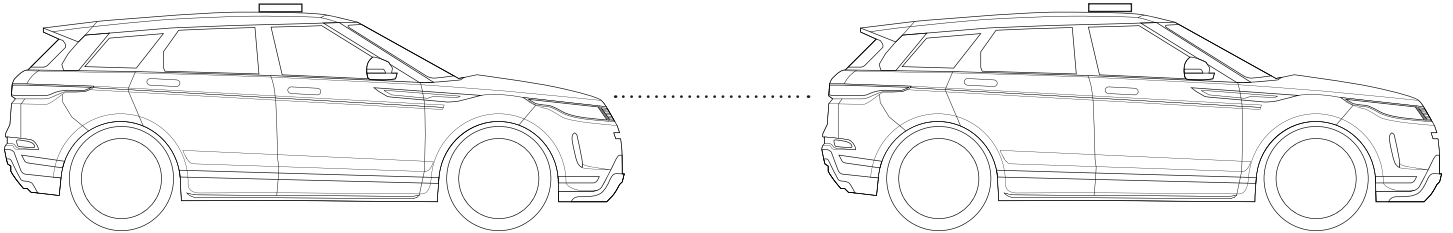


| PLATFORM CONNECTIVITY

The SynQ ecosystem is built on a scalable connectivity foundation intended to support long-term technological growth. The architecture is designed to accommodate future integrations, software updates, and expanded fleet functionality without requiring complete system replacement. This forward-compatible design helps organizations invest in technology that can evolve alongside operational needs while maintaining stability and ease of use.

| VEHICLE SYNQ

Vehicle SynQ represents the next step in coordinated response technology, enabling intelligent communication between equipped vehicles to help create more predictable and controlled warning environments. By synchronizing signaling behavior across nearby units, future SynQ-enabled fleets are designed to enhance visibility, reduce visual conflict, and support safer interaction with approaching traffic during emergency operations.



| CUSTOM PATTERNS

Upcoming SynQ developments are focused on providing deeper user control over warning behavior through customizable flash pattern technology. These tools are intended to allow operators to tailor signaling output to match agency preferences, operational environments, or specific mission profiles, supporting more adaptive response strategies while maintaining compliance with applicable safety standards.

| EXPANDING SYNQ ECOSYSTEM

The long-term vision for SynQ is the continued expansion of connected fleet intelligence and automation capabilities. Future updates are planned to introduce enhanced coordination, advanced system logic, and broader integration across warning equipment platforms. The objective is to build a technology ecosystem that grows with customer needs, delivering greater operational efficiency, safety awareness, and system control over time.

SEAMLESS INTEGRATION



Designed to power the toughest of systems, the SynQ Relay makes controlling your vehicle fleet seamless. You can customize your SynQ controller system by picking your controller to fit your needs.



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