# SKIP-LINE® SC-12 CONTROL SYSTEM

## Product Overview

The SC-12 Road Marking Vehicle Control System is the most advanced skip timer on the market. Featuring a full-color, sunlight-readable display, the SC-12 is perfect for long-line road marking vehicles.

The SC-12 delivers a superior operator experience by presenting the most relevant striping information right on the main screen. Monitor application rates, preview a pattern before it's applied, and get system alert messages at a glance.

Seasoned stripers will find a similar feel and operation to previous Skip-Line systems. The new menu capabilities make even the best crews more efficient by reducing time spent on calibration, configuration, and errors.

The SC-12 is the successor to our SM-5 legacy system, the most prevalent and recognizable skip timer in the industry.

## Standard Features

- Pattern Preview
- LED and Software Diagnostics
- Guided Calibration Procedures
- Instant and Average Application Rates
- High-Current Driver Outputs
- Rugged Sealed Toggle Switches
- Individual Gun Distance Offsets & On/Off Time Factor
- AutoCycle and Advance/Retard
- Metric Unit Options
- Datum Point (Delayed Start)
- Remote Software Update Capability

*Many custom & premium features available!*

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### (541) 963-0111

www.skipline.com

SKIP-LINE®

## IN ACTION

### EVERY ROAD MARKING VEHICLE IS UNIQUE

## THE SC-12 CONTROL SYSTEM IS FLEXIBLE ENOUGH TO WORK WITH ANY OPERATION.

### Network Hub

Conveniently place hubs near SC-12 Control System devices to reduce network wiring. Hubs provide voltage dip & spike protection and ensure clean, robust communications. The network hub also shows advanced diagnostics on each device port and has LED verification of proper network operation.

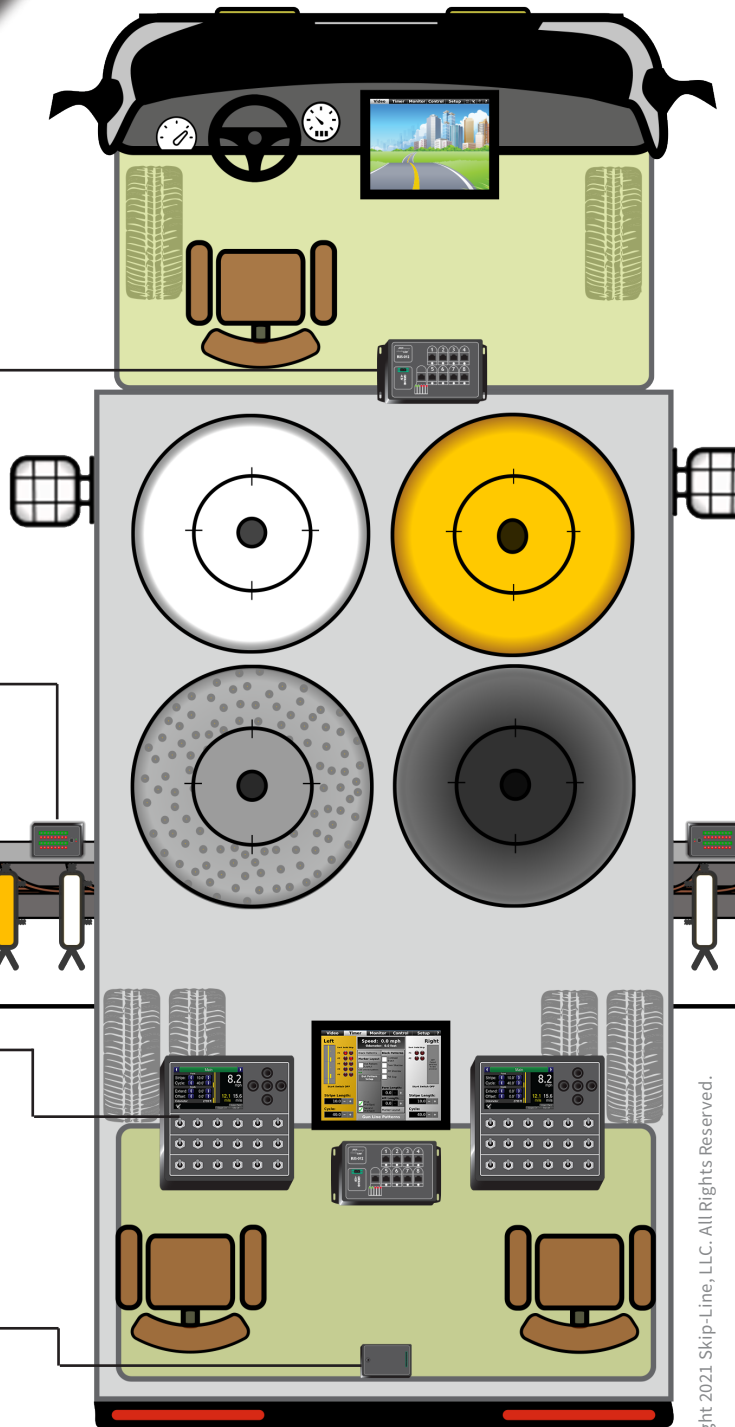### Point-of-Load Driver Boxes

Place output boxes on or near carriages to reduce wiring. Output indicators help with installation and diagnostics. LED lights indicate activated channels, greatly reducing troubleshooting time. High-current driver outputs with short circuit protection eliminate the need for relays.

### SC-12 Master (switchbox)

An SC-12 Master provides operator stations with system control. Command the road marking operation with industry-familiar toggle switch functions. Change pattern configuration and custom settings using a simple navigation menu.

### Core Skipper

The Core Skipper calculates and implements the striping pattern as dictated by the operator. This dedicated hardware ensures the most accurate striping at any speed.

## CONTACT US FOR MORE INFORMATION

*Skip-Line® products are proudly designed and manufactured in the USA.*

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