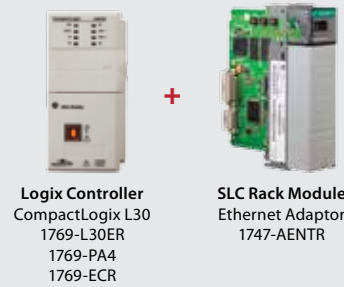


Step 1 – Parts for conversion of primary SLC chassis



CompactLogix L30ER PAC

- 1 MB user memory
- Improved scan performance (typically 2.5 x SLC 5/15)
- Improved throughput (<1 ms screw-to-screw)
- Improved Ethernet network performance
- Embedded dual-port EtherNet/IP network with Device Level Ring (DLR)
- Built-in USB port for quick connection to Studio 5000 environment
- Battery-less operations
- 1 GB SD card for program backup and data storage (included)

Step 2 (Optional) – Parts for each additional (remote) SLC chassis



SLC Rack Module
Ethernet Adaptor
1747-AENTR

SLC Ethernet Adaptor

- Replaces existing SLC controller or remote I/O adaptor
- Embedded dual-port EtherNet/IP with Device Level Ring (DLR)
- Support for up to 30 SLC chassis slots (v21+)
- Copper Ethernet allows for communications up to 100 m

Step 3 (Optional) – Retire your RSLogix 500 Standard Software and receive NO CHARGE Migration to Studio 5000 Mini Edition. Or Purchase Studio 5000 Lite engineering software for CompactLogix.



Studio 5000® Lite
9324-RLD250ENE

Studio 5000 Lite

- Ladder Diagram (LD) editor
- Function Block Diagramming (FBD) editor
- Sequential Function Chart (SFC) editor
- Structured Text (ST) editor
- GuardLogix® Safety Editor
- Highly integrated motion
- Graphical trending
- PLC/SLC conversion utility

Step 4 – SLC 500 to Logix application conversion utility

A utility to convert your application code from RSLogix™ 500 to Studio 5000 environment is built into the engineering software.

Step 5 – Return SLC Hardware to your local distributor within 90 days

The SLC CPU and or communication modules.

Terms and Conditions apply. Rockwell Automation reserves the right to amend or terminate this program at any time. For more information on this program, please contact our Authorised Distributor.

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Modernise Your Control with the CompactLogix System



Upgrade to the Latest Technology with a Trusted Partner

Features and Benefits

We can help you migrate all at once or in phases, at the pace that is comfortable for you and fits your budget.

This approach:

- Simplifies application programming via a single-design environment
- Increases performance and flexibility with a new open architecture in a compact and affordable package
- Offers enhanced processing speed to boost system performance
- Provides scalability for right-sized integrated motion applications – up to 16 axes
- Offers easy upgrade to the CompactLogix system via code conversion and migration tools
- Reduces installation time and cost, no rewiring of field devices



Why Update to the Latest Technology – the CompactLogix™ System?

As technology continues to drive innovations, the manufacturing enterprise must keep step to remain competitive, and the CompactLogix system is the latest technology to help you do that. The convergence of your production disciplines into an integrated plant-wide architecture drives better asset utilisation, increases system flexibility and provides access to actionable plant-wide information. All of this is possible in a small, yet powerful, control package – the CompactLogix system.

Why Rockwell Automation?

In today's economy it is necessary to have migration solutions that help you to achieve increased productivity and lessen your risk of maintaining your legacy equipment. As an innovator and trusted partner, Rockwell Automation can provide you with the latest technology and a migration plan that works for you.

By updating your control system to the CompactLogix system, we can help you to attain a refreshed competitive advantage. Even if your current automation system is working fine, wouldn't it be worth the effort to identify and quantify your existing obsolescence risk and put a plan in place to address it if it resulted in better performance, lower risk and faster time to market? You need to work with a supplier that has the product, service and industry knowledge to partner with you on an upgrade strategy that will help you maximise your competitive advantage.

We give you notice, and we give you options.

LISTEN.
THINK.
SOLVE.®

How Can We Help when it's Time to Upgrade to the CompactLogix System?

When the time comes to update your existing control system, we'll help you to develop a plan that suits your application needs and goals with an extensive migrations toolkit and a phased approach that helps to minimise the costs, risks and complexities involved with managing and modernising legacy products and systems.

Taking all of this into consideration, we could simply encourage you to develop plans to update your system and migrate your applications from SLC™ 500 to the CompactLogix system, and leave it at that.

But, with Rockwell Automation as your partner, we offer much more than that. We provide a suite of migration enablers to help you to make the transition with ease. Not only will we help you upgrade to the latest technology, but you will get skilled guidance along with our long product life, flexible migration options, lifecycle notification, solutions and services. We provide all of these benefits to help you manage the continuous advancement of technology and the resulting obsolescence of automation products, allowing you to maximise your competitive advantage.

					Migration Enablers					
					Notifications	Commercial Programs	Instructions/Selection Guides/e-Tools	Software Tools	Hardware Tools	Services
PLC (Includes associated chassis based I/O, comms modules, redundancy modules)										
CompactLogix™					■	■	■	■		■
SLC™					■	■	■	■	■	■

What our customers say:

“We migrated to the CompactLogix system because it provides newer technology with integrated motion control and greater network architecture flexibility. (We specify Ethernet 95% of the time).”

Electrical Engineer,
Small Business Industrial Manufacturing Company

“We modernised our control platform to the CompactLogix system for the flexible data structure, which, for our customer, makes all the difference. That, combined with FactoryTalk® and a common tag base, has slashed development time and made subsequent changes fast and easy.”

Engineer,
Large Enterprise Automotive & Transport Company

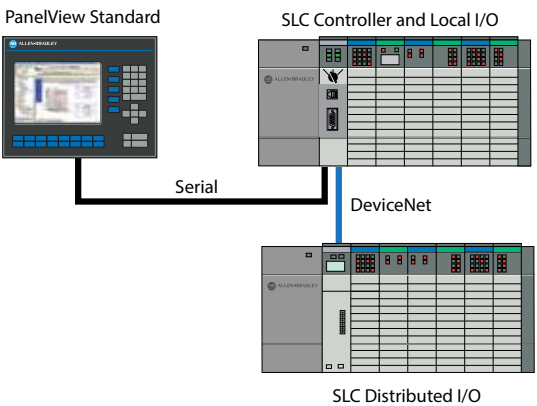
The Approach

With your goals in mind, Rockwell Automation has developed a migration strategy that will allow you to quickly and easily update from SLC-based control to Logix-based control and Integrated Architecture.

With the Integrated Architecture system to facilitate manufacturing convergence, we help you build a business where information flows across a single network, connecting multiple disciplines, and applications and enabling the secure flow of production data across the enterprise. Our approach supports you through a phased migration and is as follows:

- Step 1: Document your current system layout and define your current system requirements
- Step 2: Plan your migration
- Step 3: Application code conversion
- Step 4: Replace the SLC processor and/or adaptor modules
- Step 5: Replace the operator interface or other system components

Before



After

