



Allen-Bradley

MicroLogix™ Controllers Starter Paks

Familiarize Yourself With the MicroLogix Family Easily and Inexpensively

The starter paks for the MicroLogix Family of small controllers are a great way to try out a MicroLogix control solution without making a huge up-front investment in hardware and software.

How? Each starter pak contains all the hardware and software you need to familiarize yourself with the MicroLogix controllers and their applications. Whether you're interested in the MicroLogix 1000, MicroLogix 1200 or MicroLogix 1500 controller, your starter pak will contain the following:

- MicroLogix controller
- RSLogix 500 Starter programming software
- Programming cable for uploading programs from your computer to the controller
- An accessory, such as an input simulator or a memory module
- User manuals and reference manuals

The best thing about buying a MicroLogix starter pak, though, is the price. Each starter pak is priced to cost at least half as much as the separate purchase of individual starter pak components, making it an outstanding value.

If you've been interested in using a micro-controller solution in your application but were looking for an easy and inexpensive way to experiment with the hardware and software, your search is over. The MicroLogix controllers starter paks are the low-cost way to try one of the best micro-controller solutions in the industry.



The MicroLogix family of small controllers

Allen-Bradley Spares 

Bringing Together Leading Brands in Industrial Automation

Description	Catalog Number
MicroLogix 1000 Starter Pak	1761-L16BWA-R1E
MicroLogix 1000 16pt. Controller (10) 24V dc inputs, (6) relay outputs, and 120/240V ac power	1761-L16BWA
MicroLogix 1000 Input Switch Simulator	1761-SIM-B16
RSLogix 500 Starter Programming Software	9324-RL0100ENE
Series C Programming Cable	1761-CBL-PM02
MicroLogix 1000 Programmable Controllers User Manual	1761-6.3
MicroLogix 1200 Starter Pak	1762-START1200E
MicroLogix 1200 24pt. Controller (14) 24V dc inputs, (10) relay outputs, and 120/240V ac power	1762-L24BWA
MicroLogix 1200 Input Switch Simulator	1796-SIM1200
RSLogix 500 Starter Programming Software	9324-RL0100ENE
Series C Programming Cable	1761-CBL-PM02
MicroLogix 1200 Programmable Controllers User Manual	1762-UM001A-US-P
MicroLogix 1200/1500 Instruction Set Reference Manual	1762-RM001B-US-P
MicroLogix 1500 Starter Pak (LSP processor)	1764-START1500E
MicroLogix 1500 LSP Processor Unit	1764-LSP
MicroLogix 1500 24pt. Base Unit (12) 24V dc inputs, (12) relay outputs, and 120/240V ac power	1764-24BWA
MicroLogix 1500 Memory Module with Real Time Clock*	1764-MM1RTC
RSLogix 500 Starter Programming Software	9324-RL0100ENE
Series C Programming Cable	1761-CBL-PM02
MicroLogix 1500 Programmable Controllers User Manual	1764-UM001A-US-P
MicroLogix 1200/1500 Instruction Set Reference Manual	1762-RM001B-US-P
MicroLogix 1500 Starter Pak (LRP processor)	1764-START1500RE
MicroLogix 1500 LRP Processor Unit	1764-LRP
MicroLogix 1500 24pt. Base Unit (12) 24V dc inputs, (12) relay outputs, and 120/240V ac power	1764-24BWA
MicroLogix 1500 Memory Module with Real Time Clock*	1764-MM1RTC
RSLogix 500 Starter Programming Software	9324-RL0100ENE
Series C Programming Cable	1761-CBL-PM02
MicroLogix 1500 Programmable Controllers User Manual	1764-UM001A-US-P
MicroLogix 1200/1500 Instruction Set Reference Manual	1762-RM001B-US-P

* Also available is an input switch simulator for the MicroLogix 1500 controllers, catalog number 1796-SIM1500, and Compact I/O modules, as necessary.

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