



Legacy Logic to RemoteConnect Conversion Service

For SCADAPack x70 Smart RTUs

Service at a glance

The Legacy Logic to RemoteConnect Conversion Service is a web-based service that converts SCADAPack™ 32, 300-Series, and E-Series Smart RTU logic applications to RemoteConnect applications ready to run on latest generation SCADAPack x70 Smart RTUs.

The service can be used to migrate logic created using Telepace™, SCADAPack Workbench, or SCADAPack E Workbench to RemoteConnect.

Based on a purchased License Key model, users simply upload the legacy IEC 61131-3 logic to the web portal, select an active License Activation key, and quickly receive the converted¹ RemoteConnect logic for downloading to a local computer.

Benefits

- Facilitates modernization and migration paths, from legacy SCADAPack Smart RTUs (SCADAPack 32, 300-Series, and E-Series) to the latest generation SCADAPack x70
- Saves significant time and lowers development costs with automatic conversion and testing of RTU logic code
- Frees up your experts and developers for other important work
- Helps to minimize risk related to product obsolescence and loss of intellectual property during upgrades

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Legacy to RemoteConnect

Logic Conversion Service

Save time and money

Why re-invent the wheel?

When upgrading your SCADAPack 32, 300-Series, and E-Series RTU platforms to SCADAPack x70 Smart RTUs, leverage your tried and tested Telepace and IEC 61131-3 logic to save development time and money, and to free up development resources for other work.

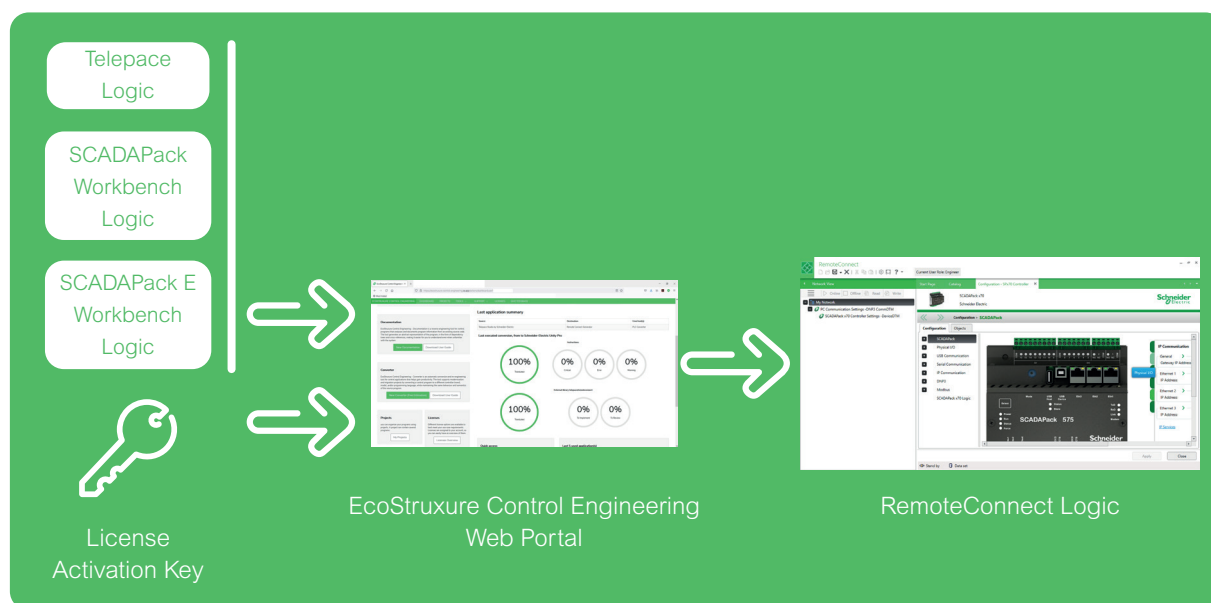


Upgrade Path



Quick and easy logic conversion process

- Pre-purchase your License Activation Key (order part number TBUM297154)
- Sign up on the EcoStruxure Control Engineering web portal: <https://ecostruxure-control-engineering.se.app>
- Upload Telepace, SCADAPack Workbench, or SCADAPack E Workbench logic to portal
- Select License Activation Key code and submit request
- Download converted RemoteConnect logic to local computer
- Review, modify, and test converted RemoteConnect logic¹



Legacy to RemoteConnect

Logic Conversion Service

Leverage the power of SCADAPack x70

Upgrade to latest generation SCADAPack Smart RTUs

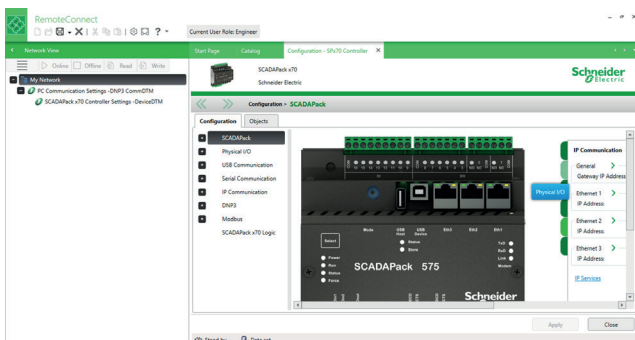
Access greater security along with the control and communications power of the SCADAPack x70 Smart RTUs.

Features include:

- IP Firewall
- Flexible protocol implementation
- Tagged object database
- Logic development:
 - Five IEC 61131-3-compliant languages
 - Compiled run-time code for fast execution
 - Import and export logic code segments for use in other SCADAPack projects or sharing with Modicon PLC projects
 - Online debugging and logic modifications
 - And much more...



SCADAPack 47x & 57x Smart RTUs



RemoteConnect for SCADAPack x70 Smart RTUs

Complete RTU Configuration and Logic Programming Platform

RemoteConnect provides an adaptable, flexible, and fully-featured development environment for SCADAPack x70 RTUs:

- Single software tool to monitor, configure, program, and commission logic projects
- Features include:
 - Easy-to-use and powerful IEC 61131-3 logic editor based on the EcoStruxure™ Control Expert (Unity Pro) application used by Modicon™ PLCs
 - Code segment and function block export and import for code sharing between Schneider Electric Modicon PLCs and SCADAPack RTUs
 - And much more...

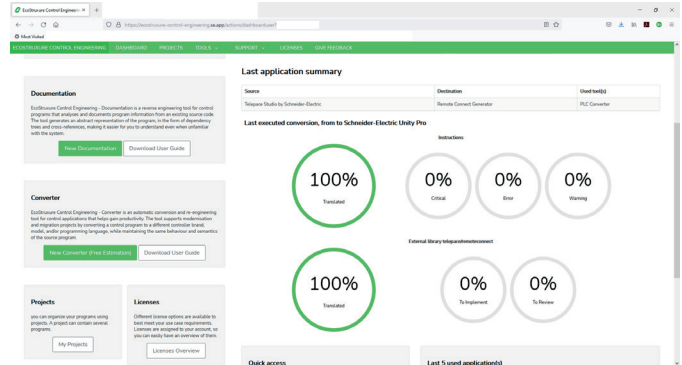
Legacy to RemoteConnect

Logic Conversion Service

EcoStruxure Control Engineering

All-in-one web portal for your logic conversion needs

- Simply register your account and provide your email address
- Load pre-purchased Logic Activation Keys and have them ready for when you need them
- Keep track of your past and current logic conversions
- View automatically-generated logic conversion reports to assist in your final RemoteConnect logic review



Model Code

Part Number

TBUM297154

Legacy to RemoteConnect License Activation Key (one required per unique legacy logic project)

Note: ¹ Due to the fundamental differences between legacy logic and RemoteConnect logic, a 100% complete conversion cannot be guaranteed. It is the responsibility of the end-user to fully test the converted logic prior to putting it into operational service. Schneider Electric assumes no liability for the use of converted logic.

Support Information

Technical Support:
Available within 1 year of the purchase date from supportRO@se.com.

Disclaimer:

The information provided in this document contains general descriptions and/or technical characteristics of the performance of the described products or services. For detailed specification, performance and instruction of use, refer to corresponding Catalogs and user guides if available.

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Part Number TBULM08040-14 v04

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