

LinkAnyArts-SC2

Simplifies the Creation of Complex Control Sequences

Outline

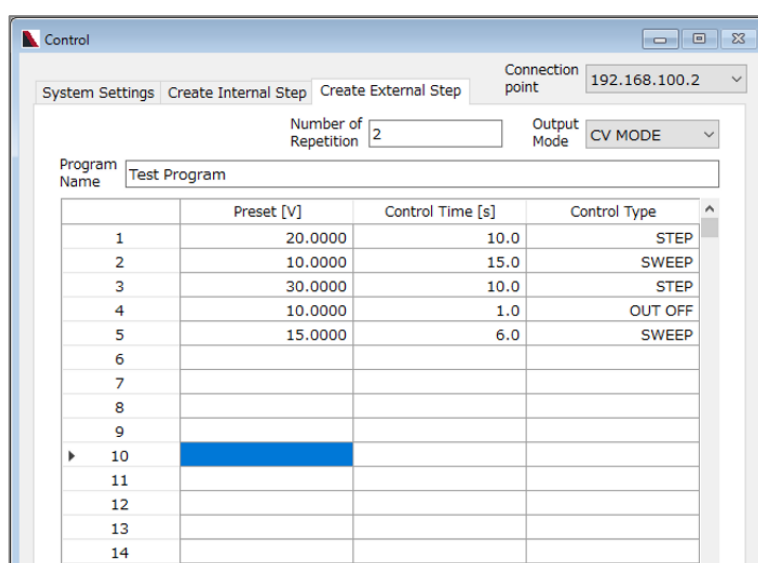
LinkAnyArts-SC2 is Sequence Control Software designed exclusively for Takasago test systems.

- **Programming:** Program the operation parameters via the graphical user interface (GUI) or by importing actual measured data.
- **Real-Time Viewer:** Graph the current, voltage, and power at the DC output terminals in real time during the operation.
- **Control:** The software supports two control modes: external PC control or standalone operation of the test system using one of the registered emulation programs.
- **Performance History:** This software enables logging of current, voltage, and power data.

Features

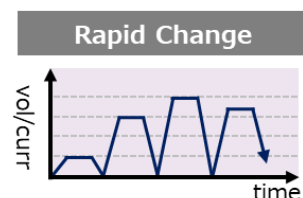
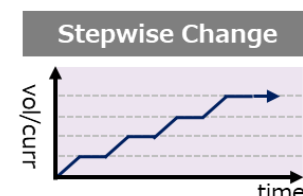
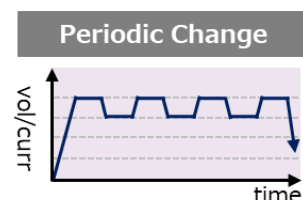
Programming

- ◆ Support CC, CV, and CP modes with programming steps as short as 100 ms.
- ◆ Register up to about 1 million steps; supports repeat settings of tens of thousands.



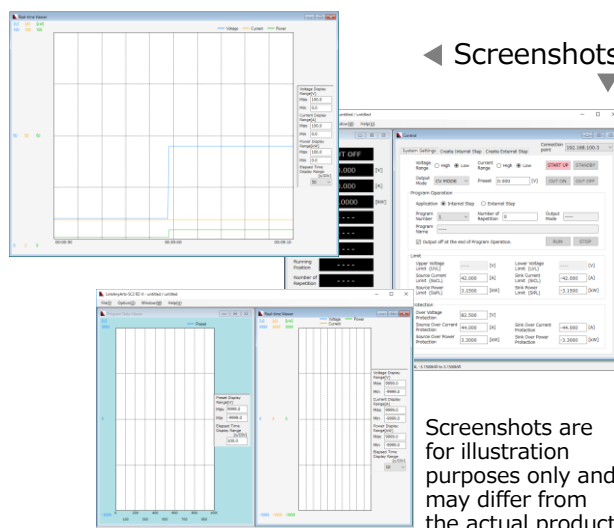
	Preset [V]	Control Time [s]	Control Type
1	20.0000	10.0	STEP
2	10.0000	15.0	SWEEP
3	30.0000	10.0	STEP
4	10.0000	1.0	OUT OFF
5	15.0000	6.0	SWEEP
6			
7			
8			
9			
10			
11			
12			
13			
14			

Define up to 1,048,576 rows of voltage, current, and power settings.



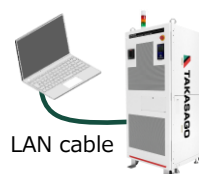
Various Settings

- Save program data in CSV file format for reuse as needed.
- Import measurement data of the oscilloscope and other instruments in CSV file format for program configuration.
- Configure protection by setting the values for current, voltage, and power. Even under high-current test conditions, this feature ensures the safety of both the device under test (DUT) and the operator.



Test Control Configuration

Install the software on a PC with Windows 11 installed to configure the execution environment. Connect the Takasago test system to the PC via Ethernet for control, data communication, and storage. Then save the program data configured on the PC to the test system for standalone operation.



Specifications

Description	LinkAnyArts-SC2
Model Name	LA-3443
Compatible Model	RZ-X2-100K-HG
Interface	Ethernet
Output Modes	CC, CV, CP
Main Features	Real-time viewer, CSV file format import for program configuration, operation logging
Program Data	Maximum of 1,048,576 rows
Operating Environment	Microsoft Windows 11 (64-bit)

TAKASAGO, LTD., reserves the right to modify the features and specifications in this brochure at any time without prior notice or obligation. For the most up-to-date information, please visit our website at www.takasago-ss.co.jp/en/.

Contact



TAKASAGO, LTD.
24-16, Mizonokuchi 1-chome, Takatsu-ku,
Kawasaki-shi, Kanagawa 213-8558 Japan
<https://www.takasago-ss.co.jp/en/>



<https://www.anritsu.com/en-us/emobility-and-high-power-test>



® Anritsu All trademarks are registered trademarks of their respective companies. Data subject to change without notice. For the most recent specifications visit: www.anritsu.com