

Safety Controller PC Interface Release Notes

Release Notes

This document contains information on current and past releases of the Safety Controller PC Interface software.

Version 4.4.0

August 2020

SC10 Safety Controller

Added ISD Device Capability: E-Stop.

SC26 and XS26 Series Safety Controllers

Added Press Control Functions.

Added Reset OR Logic Block.

Added One Shot Function Block.

Added Flash Rate Options for Status Outputs.

Version 4.3.0

March 2020

SC10 Safety Controller

Added Banner's In-Series Diagnostics (ISD) Functionality.

Added ISD Device Capability: Door Switch (SI-RF Models).

Added PLC Tags/Labels File Creation.

Updated Two-Hand Control Connection Rules.

SC26 and XS26 Series Safety Controllers

Added PLC Tags/Labels File Creation.

Version 4.2.0

Nov 2019

SC10 Safety Controller

Added sample projects.

SC26 and XS26 Series Safety Controllers

Added SC-XM3 Fast Programming and Swapout feature.

Version 4.1.0

May 2019

SC10 Safety Controller

Added the following language options German, Spanish, French, Italian, Japanese, Korean, Portuguese, Chinese (Mainland), Chinese (Taiwan).

SC26 and XS26 Series Safety Controllers

No new features have been added since Version 3.3.0

Safety Controller PC Interface Release Notes



Version 4.0.0

April 2019

SC10 Safety Controller

Initial launch of the SC10 product. Supports all features and functions as detailed in the Instruction Manual.

SC26 and XS26 Series Safety Controllers

No new features have been added since Version 3.3.0

Version 3.3.0

May 2018

SC10 Safety Controller

Not Applicable

SC26 and XS26 Series Safety Controllers

New Features

Added ability to toggle an input reference node in Simulation Mode.

Added status output states in Functional View in Simulation Mode.

Added milliseconds option to Muting Time Limit feature.

Version 3.2.0 and earlier

For details on these versions, choose the **Help button**  **on the toolbar of the PC Interface software. Then select the Release Notes option.**