GENERAL INFORMATION

SIMPLWINDOWS NAME:	RVSE2_Preset_Interface
CATEGORY:	
VERSION:	1.0.3
SUMMARY:	This module is part of the RoomView Server Edition (RVSE) software support library.
GENERAL NOTES:	This module has been designed to work with the RVSE2_Single_Interface module. Connection to the module is handled via a Control Crosspoint Routing symbol.
	Meeting presets in RoomView have a fully customizable interface. There are 10 possible presets, each with 5 data "slots". RoomView ships with a set of common presets as an example. To gain a better understanding, please take a look at the default set of presets and preset data slots in RoomView.
CRESTRON HARDWARE REQUIRED:	2-Series Processor
SETUP OF CRESTRON HARDWARE:	
VENDOR FIRMWARE:	None
VENDOR SETUP:	None
CABLE DIAGRAM:	None

PARAMETERS:

Module_ID	A	Crosspoint ID of the module. This must be the same ID that is in the parameter field of the RVSE2_Single_Interface module.

INPUTS:

Initialize_Module	D	Pulse to initialize the module.

OUTPUTS:

Connected_to_Single_Interface_Module	D	Latched when successful connection to the RVSE2_Single_Interface_Module has been made.

Preset_Image1$	S	Meeting preset image1$. Should be connected to touch panel dynamic graphic serial join.
Preset_Image2$	S	Meeting preset image2$. Should be connected to touch panel dynamic graphic serial join.
Preset_Welcome_Msg$	S	Meeting preset welcome message. Should be connected to touch panel welcome message serial join.
Preset_Slot	A	Meeting preset slot number.
Preset_Name$	S	Meeting preset slot name.
Preset_Field_Slot_n_Label$	S	Meeting preset field slot n label.
Preset_Field_Slot_n_Value$	S	Meeting preset field slot n value.

TESTING:

OPS USED FOR TESTING:	4.001.1012
SIMPL WINDOWS USED FOR TESTING:	2.12.39
CRES DB USED FOR TESTING:	22.01.004.00
SYMBOL LIBRARY USED FOR TESTING:	28.05.004.00
SAMPLE PROGRAM:	rvse2_complete_demo_v1.0.1.4.smw
REVISION HISTORY:	v1.0.3: Public release.

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15 Volvo Drive • Rockleigh, NJ 07647
800.237.2041 / 201.767.3400

www.crestron.com

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