

Ordering System Room Item Manager Module Help

CONTACT SUPPORT:

COMPANY NAME:	Ultimate Control
SUPPORT CONTACT:	Mohamed Sadek
EMAIL ADDRESS:	support@ultcontrol.com

GENERAL INFORMATION

SIMPLWINDOWS NAME:	Ordering System Room Item Manager V1.0
CATEGORY:	Miscellaneous
VERSION:	1.0
SUMMARY:	Search for room in room list and read room information from the list, search can be done using the room ID only
CRESTRON HARDWARE REQUIRED:	3-series & 4-series processors only
SETUP OF CRESTRON HARDWARE:	N/A
CABLE DIAGRAM:	N/A

NOTES:

General Notes:	<ul style="list-style-type: none">• If room ID is not found in the room list, feedback channels will be empty as indication that item is not found• Room data read in the module is static data, which means that these data are updated globally in the program to make available for other modules like the Ordering System Room Item Manager Module. Only 1 instance of this module should be added to single program, if more than instance is used with different menu data files, read data will follow the last read file
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CONTROL:

search_room_id	S	Use to set the ID of the room to be read from list
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FEEDBACK:

target_room_id	S	Displays the ID of the room read from list, will be empty string if room is not found
target_room_name	S	Displays the Name of the room read from list, will be empty string if room is not found

TESTING:

OPS USED FOR TESTING:	3-Series: v1.601.3934.21185
SIMPL WINDOWS USED FOR TESTING:	4.14.20
DEVICE DB USED FOR TESTING:	200.01.001.00
CRES DB USED FOR TESTING:	200.00.004.00
SYMBOL LIBRARY USED FOR TESTING:	1113
SAMPLE PROGRAM:	Ordering System V1.0 Demo DIN-AP3
REVISION HISTORY:	V1.0 Initial Release