

# Ordering System Order Item Data Encoder Module Help

## CONTACT SUPPORT:

COMPANY NAME:	Ultimate Control
SUPPORT CONTACT:	Mohamed Sadek
EMAIL ADDRESS:	<a href="mailto:support@ultcontrol.com">support@ultcontrol.com</a>

## GENERAL INFORMATION

SIMPLWINDOWS NAME:	Ordering System Order Item Data Encoder V1.0
CATEGORY:	Miscellaneous
VERSION:	1.0
SUMMARY:	Encode order's item data string, this is to prepare order's item data to make it ready to add to order
CRESTRON HARDWARE REQUIRED:	3-series & 4-series processors <b>only</b>
SETUP OF CRESTRON HARDWARE:	N/A
CABLE DIAGRAM:	N/A

## NOTES:

General Notes:

## CONTROL:

id_string	S	Use to set the item's ID string
quantity	A	Use to set the quantity of item ordered
create	D	Pulse to create the encoded order's item data string to make it ready to add to order

## FEEDBACK:

data_string	S	Displays the encoded order's item data string to make it ready to add to order by feeding this signal to the <b>Ordering System Order Builder</b> module
-------------	---	--

## TESTING:

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