

**SIMPLWINDOWS NAME:** Marantz CC4300 CD Changer

**CATEGORY:** TRANSPORT DECKS

**VERSION:** 1.0

**SUMMARY:** Emulates the remote control

**GENERAL NOTES:** This module emulates the keys of the remote control. The CC4300 does not provide feedback.

NOTE: The repeat modes are 1 track/1 disc/all discs/off.

NOTE: The repeat A-B modes are A/A-B/off.

**CRESTRON HARDWARE REQUIRED:** CNCOMH-2  
CNXCOM  
ST-COM  
C2COM

**SETUP OF CRESTRON HARDWARE:** Baud Rate - 9600  
Parity - None  
Data Bits - 8  
Stop Bits - 1

**VENDOR FIRMWARE:** None

**VENDOR SETUP:** None

**CABLE NUMBER:** CNSP-121

## CONTROL:

<b>Power_On/Off/Tog</b>	D	Turn the system on and off. The on and off are discreet commands.
<b>Disc_*</b>	D	Select the disc.
<b>Play</b>	D	Start the CD playing
<b>Stop</b>	D	Stop the CD
<b>Pause</b>	D	Pause the CD
<b>Skip-/+</b>	D	Skip to the next/prev chapter
<b>Search_*</b>	D	Scan the CD.
<b>Repeat</b>	D	Cycles through the repeat modes. 1 track/1 disc/all discs/off
<b>A-B</b>	D	Cycles through the repeat A-B modes. A/A-B/off
<b>Random</b>	D	Cycles through the random modes. 1 disc/all discs
<b>Program</b>	D	Enters and exits program mode.
<b>Delete</b>	D	Enters and exits delete mode.
<b>Intro</b>	D	Cycles through the intro modes. 1 disc/all discs/off
<b>Edit</b>	D	Cycles through the edit modes. auto edit/edit/off
<b>T.Size</b>	D	Selects the tape size in edit recording.
<b>Display_Dimmer</b>	D	Toggles the brightness of the display.
<b>Time</b>	D	Cycles through the time display modes. elapsed time/remaining track time/remaining disc time
<b>Key_*</b>	D	Used for entering disc or track number to play.

## FEEDBACK:

**To\_Device\$**                      S                      Serial signal to be routed to a 2-way RS232 port

**OPS USED FOR TESTING:**                      5.12.63x

**2 SERIES OPS USED FOR TESTING:**                      2.004

**COMPILER USED FOR TESTING:**                      SimplWindows Ver 2.02.11

**SAMPLE PROGRAM:**                      Marantz CC4300 CD Changer Demo

**REVISION HISTORY:**                      None