

ANALOG WAY  
 LiveCore™ – Crestron 2-series & 3-series  
 MODULE SNAPSHOT

### CONTACT SUPPORT

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<b>NOTES:</b>	Driver version V3.01, compatible with LiveCore™ Firmware v4.00.x or above
<b>HAND-IN DATE:</b>	January 3, 2017

### GENERAL INFORMATION

<b>SIMPLWINDOWS NAME:</b>	LiveCore_snapshot_V3.01
<b>CATEGORY:</b>	Logic
<b>VERSION:</b>	Driver version V3.01
<b>SUMMARY:</b>	This is an optional module for controlling LiveCore™ series processors. It has been designed to retrieve live snapshot addresses (URL) for Inputs, Frames and Logos. These addresses can then be connected to VT Pro-e image objects on panels (dynamic graphic property) and refreshed frequently to improve end-user experience.  Note: Snapshot refresh rate must be defined on VTPro-e projects (min. 1 sec)
<b>GENERAL NOTES:</b>	
<b>CRESTRON HARDWARE REQUIRED:</b>	3-series processor
<b>SETUP OF CRESTRON HARDWARE:</b>	
<b>VENDOR FIRMWARE:</b>	LiveCore™ firmware v4.00.x or above
<b>VENDOR SETUP:</b>	
<b>CABLE DIAGRAM:</b>	TCP-IP

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**CONTROL: Inter\_connect\_Modules**

Refresh_All	D	Pulse for module initialization
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**CONTROL: Y\_screen\_X**

**X is the screen index (1=>8)**

**Y is the destination: Main (Program) or Preview**

**Z is the layer index (1 => 24)**

Y_ScreenX_LayerZ_Source_FB	A	Source status feedback for screen X, destination Y and layer Z. To be connected to the corresponding screen X module (LZ_Input_For_Y_FB)
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**FEEDBACK : Inter\_connect\_Modules**

Message_Txt	S	Status message to be displayed in user interface. To be connected to the main module (LiveCore_Main)
Refresh_In_Progress_FB	D	Module initialization in progress
Refresh_All_OS	D	To be connected to next module for daisy chain initialization

**FEEDBACK : Input logo Frame**

**X is the input number (1=>24)**  
**Y is the frame number (1=>8)**  
**Z is the logo number (1=>8)**

inputX_Snapshot_URL	S	Input X snapshot URL
LogoY_Snapshot_URL	S	Logo Y snapshot URL
FrameZ_Snapshot_URL	S	Frame Z snapshot URL

**FEEDBACK : Y\_screen\_X**

**X is the screen index (1=>8)**  
**Y is the destination: Main (Program) or Preview**  
**Z is the layer index (1=>24)**

Y_ScreenX_LayerZ_Snapshot_URL	S	Snapshot URL for screen X, destination Y and layer Z
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**PARAMETERS**

Ip_address	Param	Controlled LiveCore™ processor IP address Type IP v4: xxx.xxx.xxx.xxx.
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