

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

CONTACT SUPPORT

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NOTES:	Driver version V3.00, compatible with LiveCore™ Firmware v4.00.x or above
HAND-IN DATE:	April 06, 2016

GENERAL INFORMATION

SIMPLWINDOWS NAME:	Magic_packet_V3.00
CATEGORY:	Logic
VERSION:	Driver version V3.00
SUMMARY:	<p>This is an optional module for controlling LiveCore™ series processors. It allows you to send magic packet (Wake ON LAN) to a LiveCore™ processor (in sleep mode) identified by its MAC address.</p> <p>You have to implement one Crestron UDP/IP Communications object in your project and connect it to the MAGIC PACKET module.</p> <p>IP address: 255.255.255.255 Default port: 9 (discard)</p>
GENERAL NOTES:	
CRESTRON HARDWARE REQUIRED:	3-series processor
SETUP OF CRESTRON HARDWARE:	
VENDOR FIRMWARE:	LiveCore™ firmware v4.00.x or above
VENDOR SETUP:	
CABLE DIAGRAM:	TCP-IP



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CONTROL: Main

Wake_PB	D	Pulse to send a magic packet to the LiveCore™ Processor identified by its MAC address (see address parameter below)
To_UDP_Broadcast	S	To be connected to UDP/IP Communications TX\$

PARAMETERS

address	Param	LiveCore™ processor MAC Address. You can get the Livecore™ device MAC address using the Web RCS: Click the DashBoard button located in the status bar
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