DMPS3-300-C-AEC/DMPS3-300-C/DMPS3-200-C
3-Series® DigitalMedia™ Presentation System 300/200

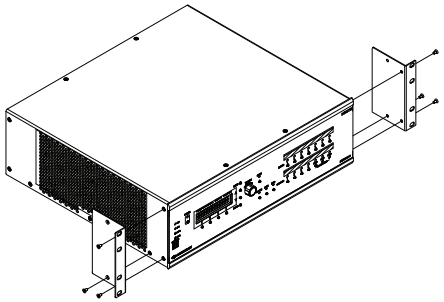
DO Install the Device

The DMPS3-300-C-AEC, DMPS3-300-C, and DMPS3-200-C can be mounted into a rack or placed onto a flat surface.

Mounting into a Rack

The DMPS3-300-C-AEC, DMPS3-300-C, and DMPS3-200-C occupy 2U of rack space. Using a #1 or #2 Phillips screwdriver, attach the two included rack ears to the device. Then, mount the device into the rack using four mounting screws (not included).

Rack Mounting



Placing onto a Flat Surface

When placing the device onto a flat surface or stacking it with other equipment, attach the included feet near the corners on the underside of the device.

NOTE: No more than two DMPS3-300-C-AEC, DMPS3-300-C, or DMPS3-200-C devices should be stacked.

DO Check the Box

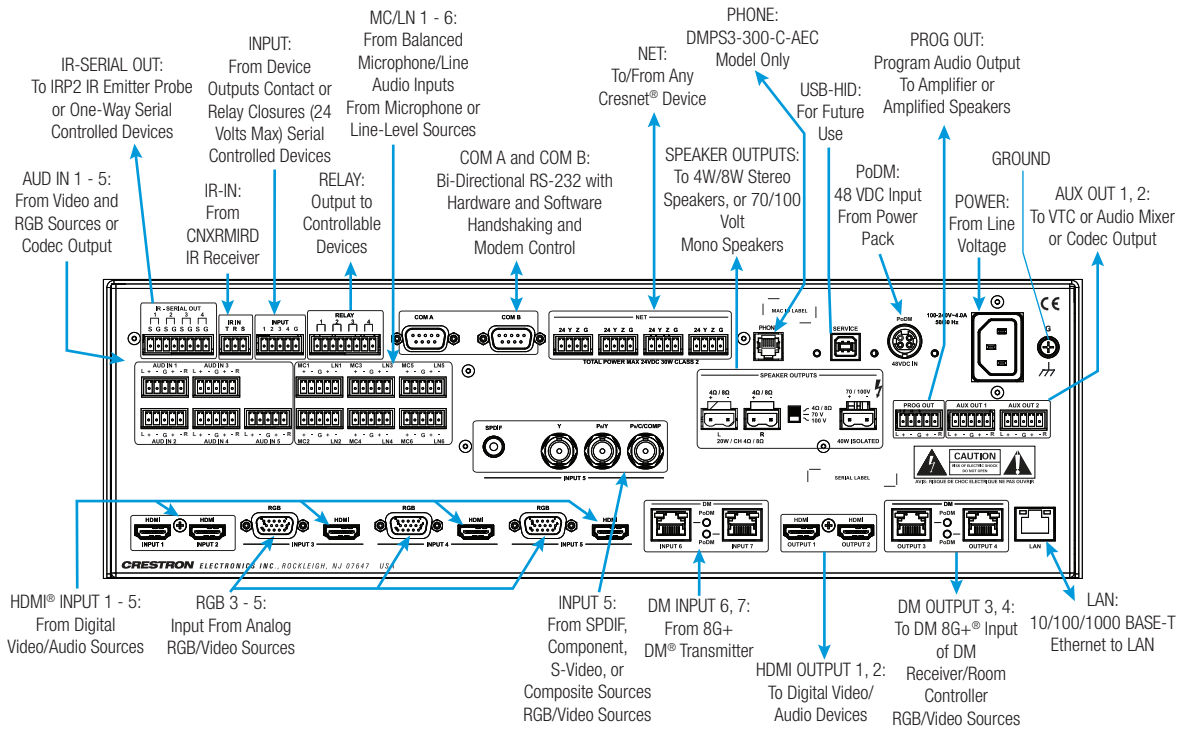
QTY	PRODUCT	COLOR	PART NUM.
1	Connector, Plug, 3-Pin, Socket, Single Row		2003575
4	Connector, Plug, 4-Pin, Socket, Single Row		2003576
2	Connector, Plug, 8-Pin, Socket, Single Row		2003580
3	Connector, Plug, 2-Pin, Socket, Single Row		2012361
1	Cable Assembly, USB 2.0, Series "A" to "B" Plugs, 6'	Black	2014966
2	Metal Bracket, Rack Mount, Ear, Aluminum	Black	2033588
4	Feet, 0.5" Square, 0.23" High, Tapered, Adhesive	Black	2002389
6	Screw, 06-32, 5/16" Long, Steel, Flat, Phillister, Undercut	Black	2007223
1	Cable Assembly, Power Cord, 3 Prong, PVC Jacket, 6'7" Long		2001134
	Supplied with the DMPS3-200-C Only		
13	Connector, Plug, 5-Pin, Socket, Single Row		2003577
	Supplied with the DMPS3-300-C-AEC and DMPS3-300-C Only		
15	Connector, Plug, 5-Pin, Socket, Single Row		2003577

DO Connect the Device

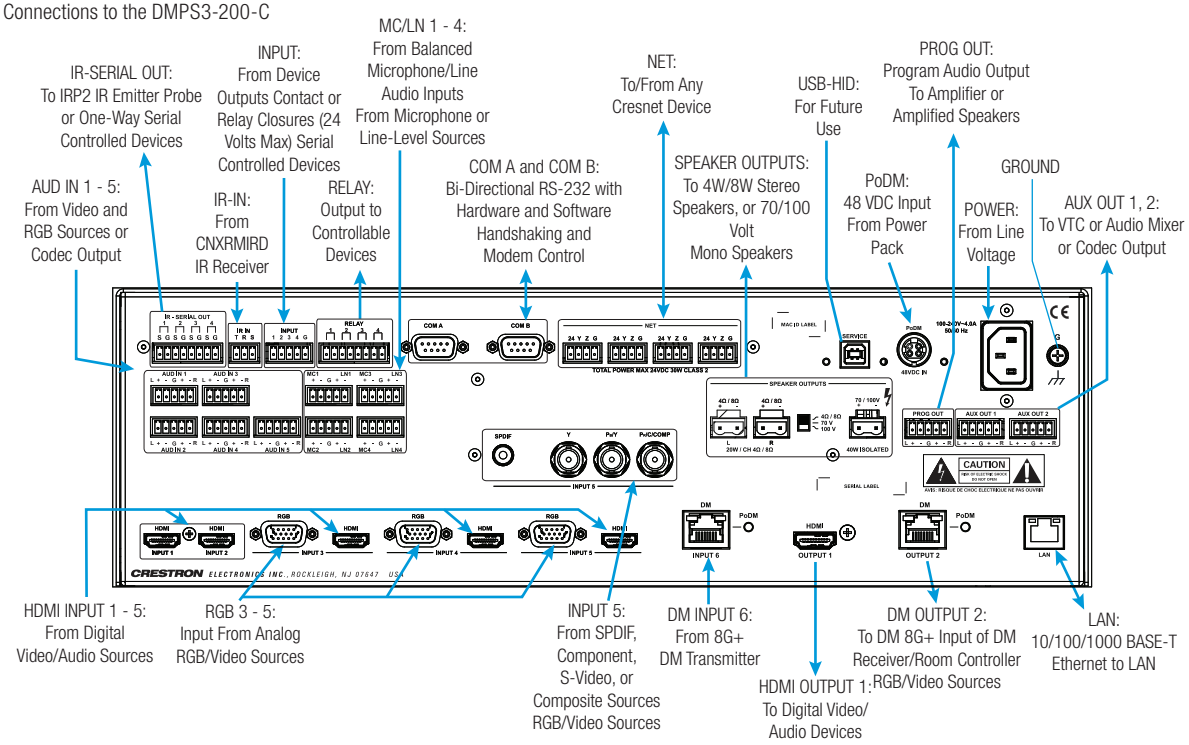
Check the website for details on input and output connections. Use Crestron® power supplies for Crestron equipment.

CAUTION: To reduce the risk of fire, use only No. 26 AWG or larger telecommunication line cord for connection to the PHONE interface connector.

Connections to the DMPS3-300-C-AEC and DMPS3-300-C



Connections to the DMPS3-200-C



NOTE: Tie all source and device grounds to the ground terminal. Ensure the unit is properly grounded by connecting the chassis ground lug to an earth ground (building steel).

NOTE: To prevent overheating, do not operate this product in an area that exceeds the environmental temperature range listed in the table of specifications on the Crestron website.

NOTE: For optimum performance, Crestron recommends using DM-CBL-8G DigitalMedia™ cable.

DMPS3-300-C
DMPS3-300-AEC-C

DO Learn More

Check the website for additional information and the latest firmware updates.

Crestron Electronics
15 Volvo Drive, Rockleigh, NJ 07647
888.CRESTRON | www.crestron.com

DMPS3-200-C

As of the date of manufacture, the DMPS3-300-C-AEC, DMPS3-300-C, and DMPS3-200-C have been tested and found to comply with specifications for CE marking.

This product is Listed to applicable UL Standards and requirements by Underwriters Laboratories Inc.

Federal Communications Commission (FCC) Compliance Statement
This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

FCC Compliance Information

1. This equipment complies with Part 68 of Federal Communications Commission (FCC) rules and requirements adopted by America's Carriers Telecommunications Association (ACTA). Each registered interface has a label that contains, among other information, a product identifier in the format US: CTUMM00BDMPS3300AEC. If requested, provide this information to the telephone company.
2. If this equipment causes harm to the telephone network, the telephone company may temporarily discontinue service. If possible, advance notification is given; otherwise, notification is given as soon as possible. The telephone company will advise the customer of the right to file a complaint with the FCC.
3. The telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the proper operation of this equipment. Advance notification and the opportunity to maintain uninterrupted service are given.
4. If experiencing difficulty with this equipment, please contact manufacturer for repair and warranty information. The telephone company may require this equipment to be disconnected from the network until the problem is corrected, or it is certain the equipment is not malfunctioning.
5. This unit contains no user-serviceable parts.
6. This equipment is designed to connect to the telephone network or premises wiring using an FCC-compatible modular jack, which is compliant with Part 68 and requirements adopted by ACTA.
7. The ringer equivalence number (REN) is useful in determining the quantity of devices you may connect to your telephone line and still have all of those devices ring when your number is called. In most areas, the sum of the RENs of all devices should not exceed five. To be certain of the number of devices you may connect to your line as determined by the REN, call your telephone company to determine the maximum REN for your calling area.
8. This equipment may not be used on coin service provided by the telephone company. Connection to party lines is subject to state tariffs. Contact your state public utility commission or corporation commission for information.

Industry Canada (IC) Compliance Statement
CAN ICES-3(B)/NMB-3(B)
REN IC 0.1
This product meets the applicable Industry Canada technical specifications.
The Ringer Equivalence Number (REN) is an indication of the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices not exceed five.

Le présent matériel est conforme aux specifications techniques applicables d'Industrie Canada.
L'indice d'équivalence de la sonnerie (IES) sert à indiquer le nombre maximal de terminaux qui peuvent être raccordés à une interface téléphonique. La terminaison d'une interface peut consister en une combinaison quelconque de dispositifs, à la seule condition que la somme d'indices d'équivalence de la sonnerie de tous les dispositifs n'excède pas cinq.

ACTA Compliance Information
REN US 0.0B
The Ringer Equivalence Number (REN) indicates the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices not exceed five.

Rack Mounting Safety Precautions

- Elevated Operating Ambient Temperature: If installed in a closed or multi-unit rack assembly, the operating ambient temperature of the rack environment may be greater than room ambient temperature. Therefore, consideration should be given to installing the equipment in an environment compatible with the maximum ambient temperature (Tma) specified by the manufacturer.
- Reduced Airflow: Installation of the equipment in a rack should be such that the amount of airflow required for safe operation of the equipment is not compromised.
- Mechanical Loading: Mounting of the equipment in the rack should be such that a hazardous condition is not achieved due to uneven mechanical loading.
- Circuit Overloading: Consideration should be given to the connection of the equipment to the supply circuit and the effect that overloading of the circuits might have on overcurrent protection and supply wiring. Appropriate consideration of equipment nameplate ratings should be used when addressing this concern.
- Reliable Earthing: Reliable earthing of rack-mounted equipment should be maintained. Particular attention should be given to supply connections other than direct connections to the branch circuit (e.g., use of power strips).

The specific patents that cover Crestron products are listed at www.patents.crestron.com.
The product warranty can be found at www.crestron.com/warranty.

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Specifications subject to change without notice.