

Installing Media Converter Slide-In-Module in Pocket Desktop Converter Chassis

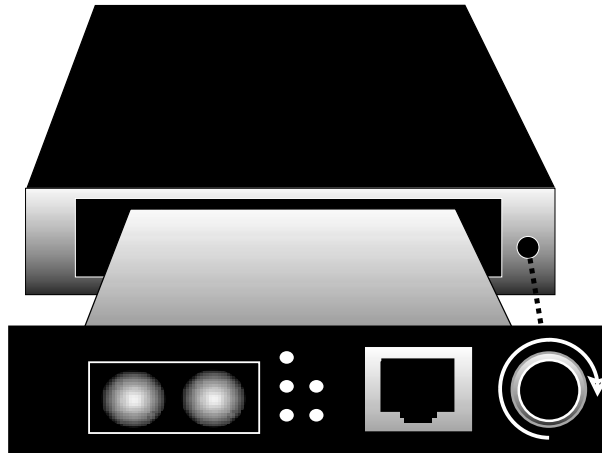
E-MCC-01

CAUTION: Media Converter Slide-in-Module with Model Numbers C/E-CX-TBT-XX and C/E-CX-FRL-XX MUST USE 12-VOLT POWER SUPPLY. Failure to observe this caution could result in damage to, and subsequent failure of, Media Converter Slide-in-Module.

CAUTION: Wear a grounding device and observe electrostatic discharge precautions when installing Media Converter Slide-in-Module in Pocket Desktop Converter Chassis. Failure to observe this caution could result in damage to, and subsequent failure of, Media Converter Slide-in-Module.

To install the Media Converter Slide-in-Module in the E-MCC-01 chassis:

1. Refer to User's Guide that comes with Media Converter Slide-in-Module to ensure that any switches on Media Converter Slide-in-Module circuit board are set correctly for site installation.
2. Locate Media Converter Slide-in-Module installation slot on Pocket Desktop Converter Chassis front.
3. Carefully slide Media Converter Slide-in-Module into installation slot.



NOTE: Ensure that the Media Converter Slide-in-Module is firmly seated against the backplane.

4. Secure Media Converter Slide-in-Module to Pocket Desktop Converter Chassis by carefully rotating attached panel fastener screw clockwise to secure.

5. Locate appropriate 9-Volt OR 12-Volt Power Adapter for installed Media Converter Slide-in-Module.

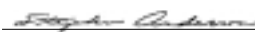
9-Volt:

TN PN	Requirement	Location
3525	240 volts, 50 hertz	United Kingdom
3525	230 volts, 50 hertz	Europe
3518	120 volts, 60 hertz	USA/Canada/Mexico
3514	100 volts, 50-60 hertz	Japan
3525	240 volts, 50 hertz	Australia

12-Volt (for 10BASE-2 network connections):

TN PN	Requirement	Location
25006	Universal	Universal

6. Install 9-Volt OR 12-Volt Power Adapter cord at back of Pocket Desktop Converter Chassis.
7. Connect Power Adapter plug to AC power.
8. Verify that Pocket Desktop Converter Chassis is powered by observing illuminated LED(s) on installed Media Converter Slide-in-Module.

TRANSITION NETWORKS		DECLARATION OF CONFORMITY
Name of Mfg:	Transition Networks 6475 City West Parkway, Minneapolis MN 55344 USA	
Model:	Pocket Desktop Converter Chassis	
Part Number:	E-MCC-01	
Regulation:	EMC Directive 89/336/EEC	
Purpose:	To declare that the E-MCC-01 to which this declaration refers is in conformity with the following standards. EMC-CISPR 22: 1985 Class A; EN 55022: 1988 Class A; EN 50082-1:1992; EN 60950 A4:1997; IEC 801.2, IEC 801.3, and IEC 801.4; IEC 950	
<i>I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive(s) and Standard(s).</i>		
 Stephen Anderson, Vice-President of Engineering		April 28, 1999 Date

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