

IME : Industrial Modem Enclosure

KEY FEATURES

- Flexibility
- Reduces Need for multiple spares
- Easy Set Up and Configuration
- Variety of Power and mounting options
- Full support for all Myriad
- Small form Factor

PRIMARY BENEFITS

By using a standard form factor modem card for both central and remote locations it reduces the need for multiple spare modems. The beauty of this product is the simplicity. Taking advantage of the wide range of universal modem cards supported by the Myriad Modem Nest and new IME installations and support will be easier to facilitate. Our wide range of modem cards ranging from BELL 202T to V.92 dial modems offer unprecedented support for all applications.

MOUNTING AND POWER OPTIONS

The IME is available as a standalone unit or with a variety of mounting options including; Wall mount, DIN mounting with multiple positions and a 2 unit 19" rack shelf to meet most substation or remote communications facilities. Offering multiple power options, 9 - 36VDC or 48 - 240 VAC/VDC with a standard RS232 DB25 DTE port and a screw terminal analog interface.



COMPATABILITY WITH POPULAR UNITS

Our widely installed and highly rated DSP9612 family have been ported into the smaller form factor to ensure all of your needs will be supported.



**RAYMAR INFORMATION
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Product Specifications

Supported Configurations and Cards:

The IME is available as a standalone enclosure or a complete unit, details listed below:

Models	
IME	S/A Enclosure - 48 - 240 VAC/DC
IME-LV	S/A Enclosure - 9 - 36 VDC
IME-9612FP	FP,1200/4800/9600,LL,B202T&V.23,PP-MP,MYRIAD, 48-240VAC/DC
IME-9612-LV	FP,1200/4800/9600,LL,B202T&V.23,PP-MP,MYRIAD, 9-36VDC
IME-202T	MYRIAD,BELL202T,1200BPS,W/LOOP BACK, 48-240VAC/DC
IME-202T-LV	MYRIAD,BELL202T,1200BPS,W/LOOP BACK, 9-36VDC
IME-HXII56RM	V.92, SERIAL 56K, -40 +85C, +NVRAM, MYRIAD, 48-240VAC/DC
IME-HXII56RM-LV	V.92, SERIAL 56K, -40 +85C, +NVRAM, MYRIAD, 9-36VDC
IME-14.4L	MYRIAD,V.32BIS,14.4KBPS,V.22,BELL212A,BELL103,LEASED LINE, 48-240VAC/DC
IME-14.4L-LV	MYRIAD,V.32BIS,14.4KBPS,V.22,BELL212A,BELL103,L/L, 9-36VDC
IME-14.4	MYRIAD,V.32BIS,14.4KBPS,V.22,BELL212A,BELL103,DIAL-UP, 48-240VAC/DC
IME-14.4-LV	MYRIAD,V.32BIS,14.4KBPS,V.22,BELL212A,BELL103,DIAL-UP, 9-36V/DC
Accessories	
IME-DIN	UNIVERSAL DIN CLIP, FLAT OR SIDE MOUNT OPTION
IME-WM1	UNIVERSAL WALL MOUNT PLATE
IME-RM1U	UNIVERSAL 19", 2 UNIT 1U SHELF

DATA MODE:	Sync/Async (modem)	NETWORK INTERFACE:	Terminal or RJ11*
INTERFACE	RS-232 (DB25)	OPERATING ENVIRONMENT:	Temperature 0-70° (-40°C to +70°C) 95% Humidity Non-Condensing
PORTS:	1 Port	STORAGE:	-40°C to +70°
RATE ADAPTATION:	Yes	ALTITUDE:	10K Operating 40K Non-Operating
FRONT PANEL:	LED	DIMENSIONS:	Width: 8.6 Inches Depth: 8.6 Inches Height: 1.8 Inches
WEIGHT:	2.6 Lbs		

*Ask your sales representative for details

WARRANTY

Raymar-Telenetics manufactured products are warranted against defects in hardware material and workmanship under normal use for one (1) year from date of original retail purchase. Defective product will be repaired or replaced, determination to be made by Raymar-Telenetics, at no charge. Repaired or replaced products are warranted for 90 days or for original warranty period, whichever is longer. Warranty extends to original end-user only.



Manufactured in the USA by RAYMAR-TELENETICS

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