# System Support Addendum

**PRODUCT NAME: DEC IEZ11 Class Driver for VMS, Version 1.0** **SSA 31.41.00-A**

## HARDWARE REQUIREMENTS

*Processors Supported*

VAXstation: VAXstation 3100 Series

MicroVAX: MicroVAX 3100

VAXserver: VAXserver 3100

*Processors Not Supported*

VAX: VAX 6000 Model 200 Series, VAX 6000 Model 300 Series, VAX 6000 Model 400 Series

VAX 8200, VAX 8250, VAX 8300, VAX 8350, VAX 8500, VAX 8530, VAX 8550, VAX 8600, VAX 8650, VAX 8700, VAX 8800, VAX 8810, VAX 8820, VAX 8830, VAX 8840, VAX 8842, VAX 8974, VAX 8978

VAX-11/725, VAX-11/730, VAX-11/750, VAX-11/780, VAX-11/782, VAX-11/785

MicroVAX: MicroVAX I, MicroVAX II, MicroVAX 2000, MicroVAX 3300, MicroVAX 3400, MicroVAX 3500, MicroVAX 3600, MicroVAX 3800, MicroVAX 3900

VAXstation: VAXstation I, VAXstation II, VAXstation 2000, VAXstation 3200, VAXstation 3500, VAXstation 3520, VAXstation 3540, VAXstation 8000

VAXserver: VAXserver 3300, VAXserver 3400, VAXserver 3500, VAXserver 3600, VAXserver 3602, VAXserver 3800, VAXserver 3900, VAXserver 6000-210, VAXserver 6000-310, VAXserver 6000-410, VAXserver 6000-420

### Other Hardware Required

*SCSI488/D Bus Converter*

The number of supported SCSI488/D bus converters is normally limited by the SCSI bus hardware configuration. This limitation is effected by the number of SCSI system devices including disk and tape units. For more information, contact your local Digital office.

*Block Space Requirements (Block Cluster Size = 1)*

Disk space required for installation:

1,200 blocks
(600K bytes)

Disk space required for use (permanent):

850 blocks
(425K bytes)

These counts refer to the disk space required on the system disk. The sizes are approximate; actual sizes may vary depending on the user's system environment, configuration, and software options.

## CLUSTER ENVIRONMENT

This layered product is fully supported when installed on any valid and licensed VAXcluster * configuration without restrictions. The *HARDWARE REQUIREMENTS* sections of this product's Software Product Description and System Support Addendum detail any special hardware required by this product.

* V5.x VAXcluster configurations are fully described in the VAXcluster Software Product Description (29.78.xx) and include CI, Ethernet and Mixed Interconnect configurations.

## SOFTWARE REQUIREMENTS

VMS Operating System V5.3

*VMS Tailoring*

For VMS V5.x systems, the following VMS classes are required for full functionality of this layered product.

VMS Required Saveset

For more information on VMS classes and tailoring, refer to the VMS Operating System Software Product Description (SPD 25.01.xx).

## OPTIONAL SOFTWARE

The following optional software is required if applications are to be developed using the specified languages.

VAX C V3.1
VAX FORTRAN V5.4
VAX PASCAL V4.0
VAX Ada V2.1
VAX BLISS-32 Implementation Language V4.6
VAX BASIC V3.4

## GROWTH CONSIDERATIONS

The minimum hardware/software requirements for any future version of this product may be different from the minimum requirements for the current version.

## DISTRIBUTION MEDIA

Tape: TK50 Streaming Tape
Disk: RX23 Diskette

**April 1990**
**AE-NU47A-TE**

digital™

This product is also available as part of the VMS Consolidated Software Distribution on CDROM.

**ORDERING INFORMATION**

Software Licenses: QL-YEHA*-**
Software Media: QA-YEHAA-**
Software Documentation: QA-YEHAA-GZ
Software Product Services: QT-YEHA*-**

* Denotes variant fields. For additional information on available licenses, services and media, refer to the appropriate price book or contact your local Digital office.

**Note:** The software can only be ordered in conjunction with the SCSI488/D bus converter. Refer to the systems and options catalog for IEZ11-** ordering information.

The above information is valid at the time of release. Please contact your local Digital office for the most up-to-date information.

---

® The DIGITAL Logo is a registered trademark of Digital Equipment Corporation.
™ DEC, DECstation, MicroVAX, VAX, VAXserver, VAXstation and VMS are trademarks of Digital Equipment Corporation.