TLZ07-DA

Product-page technical dossier

Digital TLZ07-DA Tabletop SCSI-2 DDS Cassette Tape Drive with exact-product selection data, verified system context and controlled commissioning guidance.

Published identity

Digital TLZ07-DA is the tabletop member of the TLZ07 cassette tape-drive family. The supplied label identifies Digital, model TLZ07-DA, 100-240 VAC, 0.3 A, 50/60 Hz and Made in Japan.

Quotation boundary

The drive uses a SCSI-2 interface and 4 mm DDS media. Its bus address is selectable from 0 through 7 and is factory set to 0; host adapter, cable length and termination determine reliable communication.

Installed-reference control

Before replacement, record SCSI ID, termination, cable orientation, backup software and cassette format. Commissioning performs device inquiry, known-media load, controlled write/read verification, rewind and unload.

Product-page content map

Which interface does TLZ07-DA use?	TLZ07-DA uses a SCSI-2 interface and must be configured as part of the complete host bus.	**Which media formats are documented for TLZ07-DA?**	The drive supports compatible 4 mm DDS, DDS-2 and DC media as defined in the Digital instructions.
How is the SCSI address selected on TLZ07-DA?	Use the rear-panel selector for ID 0 through 7; the factory setting is 0 and every device must have a unique address.	**What mains input is shown on the TLZ07-DA label?**	The supplied unit label states 100-240 VAC, 0.3 A and 50/60 Hz.

Buyer information required for an exact offer

Why must termination be checked when installing TLZ07-DA?	A SCSI bus requires termination at its physical ends; duplicate or missing termination can prevent reliable detection and transfer.	**What evidence completes acceptance of TLZ07-DA?**	Retain device inquiry, known-media write/read, rewind and unload results together with the final SCSI configuration.
What should be recorded before replacing TLZ07-DA?	Retain SCSI ID, cable path, terminator positions, host adapter identity, backup software and media format.	**Lifecycle position**	Legacy Digital SCSI-2 tape drive retained by exact TLZ07-DA tabletop identity, SCSI configuration and compatible DDS media
How should a suspected TLZ07-DA media fault be separated from a drive fault?	Repeat the controlled cycle with a known-good compatible cassette and compare inquiry, load and read/write behavior.	**Evidence source**	Digital Equipment Corporation TLZ07 Cassette Tape Drive and Autoloader Owner?s Manual EK-TLZ07-OM and Installation Instructions EK-TLZ07-IN

Verified related product references

- Digital H7082-AB
- Digital H7082-AB
- Digital H7082-AB
- Digital H7082-AB
- Digital H7082-AB

Discuss the exact installed reference

Send the complete marking, installed relationship and required quantity.

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Integration and operating decisions

Overview 1

Digital TLZ07-DA is the tabletop member of the TLZ07 cassette tape-drive family. The supplied label identifies Digital, model TLZ07-DA, 100-240 VAC, 0.3 A, 50/60 Hz and Made in Japan.

Overview 2

The drive uses a SCSI-2 interface and 4 mm DDS media. Its bus address is selectable from 0 through 7 and is factory set to 0; host adapter, cable length and termination determine reliable communication.

Overview 3

Before replacement, record SCSI ID, termination, cable orientation, backup software and cassette format. Commissioning performs device inquiry, known-media load, controlled write/read verification, rewind and unload.

Host data backup

Write and restore files through a documented SCSI-2 host interface.

DDS media interchange

Use compatible 4 mm DDS or DDS-2 cassettes within the supported recording format.

Legacy workstation storage

Maintain original Digital workstation or server backup arrangements.

Service-media verification

Use a known-good cassette to distinguish drive, media, cable and host causes.

Technical FAQ decision grid

Which interface does TLZ07-DA use?

TLZ07-DA uses a SCSI-2 interface and must be configured as part of the complete host bus.

How is the SCSI address selected on TLZ07-DA?

Use the rear-panel selector for ID 0 through 7; the factory setting is 0 and every device must have a unique address.

Which media formats are documented for TLZ07-DA?

The drive supports compatible 4 mm DDS, DDS-2 and DC media as defined in the Digital instructions.

What mains input is shown on the TLZ07-DA label?

The supplied unit label states 100-240 VAC, 0.3 A and 50/60 Hz.

Why must termination be checked when installing TLZ07-DA?

A SCSI bus requires termination at its physical ends; duplicate or missing termination can prevent reliable detection and transfer.

What should be recorded before replacing TLZ07-DA?

Retain SCSI ID, cable path, terminator positions, host adapter identity, backup software and media format.

How should a suspected TLZ07-DA media fault be separated from a drive fault?

Repeat the controlled cycle with a known-good compatible cassette and compare inquiry, load and read/write behavior.

What evidence completes acceptance of TLZ07-DA?

Retain device inquiry, known-media write/read, rewind and unload results together with the final SCSI configuration.

Lifecycle, offered unit and technical notes

Lifecycle status

Legacy Digital SCSI-2 tape drive retained by exact TLZ07-DA tabletop identity, SCSI configuration and compatible DDS media. Preserve the complete TLZ07-DA marking, interfaces and approved Digital TLZ07 DDS-2 SCSI tape storage system configuration.

Available unit details

Confirm the complete marking, revision, connectors, included items and current photographs in the quotation.

Technical notes

Digital Equipment Corporation TLZ07 Cassette Tape Drive and Autoloader Owner?s Manual EK-TLZ07-OM and Installation Instructions EK-TLZ07-IN. Acceptance uses installed configuration and functional proof.

Which interface does TLZ07-DA use?

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How is the SCSI address selected on TLZ07-DA?

Use the rear-panel selector for ID 0 through 7; the factory setting is 0 and every device must have a unique address.

Which media formats are documented for TLZ07-DA?

The drive supports compatible 4 mm DDS, DDS-2 and DC media as defined in the Digital instructions.

What mains input is shown on the TLZ07-DA label?

The supplied unit label states 100-240 VAC, 0.3 A and 50/60 Hz.

Why must termination be checked when installing TLZ07-DA?

A SCSI bus requires termination at its physical ends; duplicate or missing termination can prevent reliable detection and transfer.

What should be recorded before replacing TLZ07-DA?

Retain SCSI ID, cable path, terminator positions, host adapter identity, backup software and media format.

Commissioning and handover record

Lifecycle decision	Legacy Digital SCSI-2 tape drive retained by exact TLZ07-DA tabletop identity, SCSI configuration and compatible DDS media
Replacement decision	Preserve the complete TLZ07-DA marking, interfaces and approved Digital TLZ07 DDS-2 SCSI tape storage system configuration.
Included-item boundary	the complete TLZ07-DA tabletop scsi-2 dds cassette tape drive; companion hardware only when itemized
Technical source	Digital Equipment Corporation TLZ07 Cassette Tape Drive and Autoloader Owner?s Manual EK-TLZ07-OM and Installation Instructions EK-TLZ07-IN
Installed relationship	Host data backup: Write and restore files through a documented SCSI-2 host interface.
Verified function	Tabletop SCSI backup device: TLZ07-DA packages the TLZ07 mechanism, power supply and rear-panel bus controls in one desktop enclosure.
Configuration evidence	Apply termination only at the physical ends of the documented SCSI chain.
Acceptance result	Retain device inquiry, known-media write/read, rewind and unload results together with the final SCSI configuration.