Software Product Description

PRODUCT NAME: SSS Application Software
Development Kit, Version 2.0

SPD 46.84.00

DESCRIPTION

The SSS Application Software Development Kit has been developed by Digital Equipment Corporation to simplify and help development of application software for Digital's range of Self Service systems. The product comprises a set of software tools to assist designing screen animation sequences and software version management.

Target systems are Digital's range of Self Service systems:

- WB10 Compact Statement Terminal
- WB11 Compact Information Terminal
- WB21 Compact Cash System

Software Architecture

The product is based on Digital's Self Service software platform (the SSS Application Services and SSS Device Drivers Library).

Features

- Tool for Animation Sequence Testing (TASTE)
- "Ready made" templates for initializing Digital's Self Service software platform
- Tools to simplify software version management

HARDWARE REQUIREMENTS

The Self Service software development system is based on an industry standard IBM® compatible personal computer with the following configuration:

- 386, 20 Mhz PC
- 5 MB RAM
- VGA monitor
- Standard PC keyboard
- Minimum 80 MB available hard disc space

SOFTWARE REQUIREMENTS

MS–DOS® Release 5.0 at a minimum

SSS Device Drivers Library V3.0

SSS Application Services V2.0 (including Background Routines)

SSS Protocol Library V2.0

SSS CASH Application V2.0

Microsoft® C V6.0 is required for the software development environment

GROWTH CONSIDERATIONS

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

DISTRIBUTION MEDIA

3.5-inch diskette

ORDERING INFORMATION

Software License: QL-0RMAW-AA

This license supports a site limited to the configuration of one Self Service system.

Software Kit: QA-0RMAA-HC

The kit contains one Software License, Documentation, and Media.

Software Documentation:

AA-PY2EA-TE	*SSB Application Software Overview*
AA-PY2WA-TE	*SSB Application S/W Development Kit, Programmer's Guide*
AA-PY2KA-TE	*SSB AS Data Communication Handler, Programmer's Guide*

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