



Release Notes

Version 7.7.1_53

ISS45 Release Notes, Version 7.7.1_53

Date of Issue	Product Identification Number	Part Number	Brief Description
October 2001	45001/058	89000089	Initial release

**Copyright® Fujitsu Transaction Solutions Inc. 1995-2001
All rights reserved.**

This publication is protected by federal copyright law into any human or computer language in any form or by any means, electronic, mechanical, magnetic or manual. No part of this publication may be copied or distributed, stored in a retrieval system, or translated or otherwise, or disclosed to third parties without the express written permission of Fujitsu Transaction Solutions.

Fujitsu Transaction Solutions makes no representation or warranties with respect to the contents hereof and specifically disclaims any implied warranties of merchantability or fitness for a particular purpose. Fujitsu Transaction Solutions further reserves the right to revise this publication and to make changes from time to time in the contents hereof without obligation of Fujitsu Transaction Solutions to notify any person or organization of such revision or changes.

Fujitsu Transaction Solutions has prepared this manual for use by users, authorized third parties and personnel of Fujitsu Transaction Solutions as a guide to the proper installation, operation, customization and/or maintenance of Fujitsu Transaction Solutions equipment and software. The drawings and specifications contained herein are the property of Fujitsu Transaction Solutions.

Address comments and corrections to:

Fujitsu Transaction Solutions
ISS45 Program Director
2933 Bunker Hill Lane
Suite 101
Santa Clara, CA 95054

This manual is designed for placement in a Fujitsu binder that can be ordered separately from your Fujitsu sales representative or Fujitsu Order Entry. Indicate PIN 45007/003 or part number 80192818.

This sheet contains spine cards that can be used to identify the binder for a particular manual. Cut one of the cards along the dotted lines and insert it in the binder's spine pocket. Discard the remaining cards or save them for later use.



What's New?

- Hardware Configuration Setup Parameters for Scanner/Scale with single cable
- OPOS Drivers for the PoST
- Bug fixes

New Parameters

The following parameters have been added to the system. Some of them are also described in other sections of these Release Notes.

Post Configuration Page 1

Parameter	Description
Scale	Added new scale type, "Scan/Scale Single" This option is for single-cable scanner/scales.

Note: The PoST Configuration screen has been reorganized. Under "scale options" the headings for Shekel scales were removed and NCR Scanner/Scales have been replaced by the generic heading for single cable interface.

New Back Office Parameters

1. Added a new type of scale, "Scan/Scale Single" – this option is for single-cable scanner scales.

Note: The PoST Configuration screen has been reorganized. Under "scale options" the headings for Shekel scales were removed and NCR Scanner/Scales have been replaced by the generic heading for single cable interface.



2. OPOS Keylock: WinPoS has the ability to recognize the Fujitsu OPOS key lock device. To configure the system to work with the OPOS devices, define each device in the WINPOS.INI.

For example if you want to use the Fujitsu OPOS TeamKey keylock according to your devices add the following lines to the WINPOS.INI:

```
OposKeyLock=Yes
DefaultKeyLockName=FjKlkSO
```

As another example, to use the Fujitsu OPOS TeamKey MSR according to your devices add the following lines to the WINPOS.INI:

```
OposMsr=Yes
DefaultMsrName=FjMsrSO
```

A list of the parameters for the OPOS devices in the WINPOS.INI is provided below.

- The Default Name is the name that the user chooses for the specific device or the default name that the manufacturer provides for this device.

```
OposLineDisplay=
DefaultLineDisplayName=
```

OposScanner=
DefaultScannerName=

OposDrawer=
DefaultDrawerName=

OposKeyBoard=
DefaultKeyBoardName=

OposKeyLock=
DefaultKeyLockName=

OposScale=
DefaultScaleName=

OposMicr=
DefaultMicrName=

OposMsr=
DefaultMsrName=

DefaultPrinterName=

[Printers do not require an OposPrinter=Yes line since there is a flag for this purpose in PoS configuration.]

Quick OPOS Setup

The following instructions are provided for those wishing to set up OPOS drivers in ISS45 with 7.7.1_53

1. Run setup in the disk1 folder for OPOS installation and take the defaults when prompted.

Note1: Load only the MSR and Keylock.

Note2: Do not change the registry settings.

Then with Patch 53

1. Install Patch 53
2. If you are using the MSR and/or Keylock on the 104 or 32 key keyboard, update the winpos.ini file. Add the following lines in the Winpos.ini file:

```
OposKeyLock=Yes
DefaultKeyLockName=FjKlkSO
OposMsr=Yes
DefaultMsrName=FjMsrSO
```

Keylock mapping on the 104 and 32 keyboard is as follows:

```
LOCK = POSITION 2
OP    = POSITION 3
X     = POSITION 4
Z     = POSITION 5
```


© Fujitsu Transaction Solutions Inc. 1995-2001

Fujitsu Transaction Solutions Inc. endeavors to ensure that the information in this document is correct and fairly stated but does not accept liability for any error or omission.

The development of Fujitsu Transaction Solutions products and services is continuous and published information may not be up to date. It is important to check the current position with Fujitsu Transaction Solutions. This document is not part of a contract or license save insofar as may be expressly agreed.

**Fujitsu Transaction Solutions Inc.
2933 Bunker Hill Lane, #101
Santa Clara, CA 95054**

**Part 89000089
PIN 45001/058**