ALL–IN–1

Installation: Language and Market Supplement

Order Number: AA-MR19E-TE

Revision/Update Information:	Revised for ALL–IN–1 Version 3.2
Operating system:	OpenVMS VAX Version 6.1 or higher and OpenVMS Alpha Version 6.1 or higher
Software version:	Version 3.2

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1
ENGLISH Kit

This supplement describes the ALL–IN–1 Version 3.2 ENGLISH kit. This kit provides the language and market components for ALL–IN–1 Version 3.2. This chapter lists the disk space requirements for an English language installation.

Note

This kit can be used to install American English, which is referred to as *English*, or British English, which is referred to as *British*.

To install:

- English, install the English language component.
- British, install the English language component and the British dialect component.
- The GB or the US market component with either language, see the market information in this chapter.

If your license and support agreements are for a market component other than the GB or US market component with the English language kit, see Appendix A for the market-specific information that you need.

The language and market components are installed during the ALL–IN–1 Version 3.2 installation procedure. Follow the instructions in the *ALL–IN–1 Installation: Guide* to install this kit.

Use the information in this supplement to plan and prepare for the ALL–IN–1 Version 3.2 installation. See the *ALL–IN–1 Installation: Guide*.

1.1 About Your ENGLISH Kit

The ENGLISH kit has the following components:

- English language component
- US market component
- GB market component
- British dialect component

1.1.1 Distribution Media

The ENGLISH kit is supplied on compact disc (CD-ROM). For VAX upgrades, it is also available on TK50 cartridge or 6250 bpi magnetic tape. If your kit is supplied on tape or cartridge, the media will be labeled as follows, where `media_type` is your media:

```
ALL-IN-1 V3.2 ENGLISH media_type
LANGUAGE/MARKET COMPONENT
A12032
(c) 1996 Digital Equipment Corp.
```

1.1.2 Savesets Provided

Table 1–1 lists the savesets provided with your ENGLISH kit.

Table 1–1 Savesets Provided with the ENGLISH Kit

Component	Savesets
English language	A1LUS032.A (Contains the *Release Notes Part 1: Language*)
	A1LUS032.B
	A1LUS032.C
	A1LUS032.D
	A1LUS032.E
	A1LUS032.F
	A1LUS032.G
	A1LUS032.H
	A1LUS032.I (used on VAX only)
	A1LUS032.J (used on Alpha only)
	A1LUS032.K
	A1LUS032.L
	A1LUS032.M
US market	A1CUS032.A (Contains the *Release Notes Part 2: Market*)
	A1CUSO32.B
	A1CUS032.C
GB market	A1CGB032.A (Contains the *Release Notes Part 2: Market*)
	A1CGB032.B
	A1CGB032.C
Market index	A1C032.A[1]
British dialect	A1DUS_GB032.A and A1DUS_GB032.B

[1]This saveset is only used during an installation from tape.

1.2 Optional Products

You can integrate the VAX Grammar Checker, Version 1.0 (VAX only) with the ENGLISH kit.

1.3 Disk Space Requirements

The values given in this section are required when you are preparing your system for installation. See the *Preparing Your System for Installation* in the *ALL–IN–1 Installation: Guide*.

1.3.1 Disk Space Required on the System Disk or Alternate Working Device (AWD)

Table 1–2 gives the disk space requirement for installing all the components of the ALL–IN–1 Version 3.2 kit on the system disk or alternate working device (AWD) during the installation. The values for safety and non-safety mode apply to both full and upgrade installations of ALL–IN–1 Version 3.2. For more information about safety and non-safety mode, see the *ALL–IN–1 Installation: Guide*.

Table 1–2 Disk Space Required on the System Disk or AWD (Blocks)

Installation Type	VAX		Alpha	
	Safety	Non-safety	Safety	Non-safety
English or British as the primary language	176 000	46 200	253 000	72 600
Addition of architecture support for English or British as the primary language	60 500	34 650	137 500	72 600
English or British as an additional language	81 400	34 650	91 300	36 300
Addition of architecture support for English or British as an additional language	13 200	13 200	22 000	17 050

1.3.2 Disk Space for Language Files on Target Disks

This section gives the disk space requirements, in blocks, for installing the language files in ALL–IN–1 areas on target disks. The following disk space tables are provided:

Type of Installation	Disk Space Table
New installation of ALL–IN–1 Version 3.2 with English or British as the primary language, or English or British as a new additional language.	Table 1–3.
Upgrade installation from ALL–IN–1 Version 3.1 or update of ALL–IN–1 Version 3.2 with English or British as the primary language, or English or British as an additional language	Table 1–4
Addition, upgrade or update of VAX or Alpha architecture support.	Table 1–5.

ENGLISH Kit
1.3 Disk Space Requirements

Note

If you do not install WPS–PLUS with ALL–IN–1 Version 3.2, you can decrease the disk space requirement on the language disk by approximately 2000 blocks.

Table 1–3 Disk Space for Language Files: New Installation

ALL–IN–1 Area	VAX	Alpha
Language disk	52 500	61 000
LCI$lexicon disk[1]	1500	1500
System disk[2]	5500	5500

[1]Only required if you install WPS–PLUS with ALL–IN–1 Version 3.2.

[2]Space required to provide ALL–IN–1 language files to system directories when using an alternate working device (AWD).

Table 1–4 Disk Space for Language Files: Upgrade from Version 3.1

ALL–IN–1 Area	VAX	Alpha
Language disk	10 500	19 000
LCI$lexicon disk[1]	1500	1500
System disk[2]	5500	5500

[1]Only required if you install WPS–PLUS with ALL–IN–1 Version 3.2.

[2]Space required to provide ALL–IN–1 language files to system directories when using an alternate working device (AWD).

Table 1–5 Disk Space for Language Files: Add, Upgrade or Update Architecture Support

ALL–IN–1 Area	VAX	Alpha
Language disk	5250	11 000
System disk[1]	5500	5500

[1]Space required to provide ALL–IN–1 language files to system directories when using an alternate working device (AWD).

1.4 Information on the English Language Component

Table 1–6 lists information about your language component.

Table 1–6 Useful Information for the English Language Component

Information	Value	Used For
Product name	A1LUS032	Installation
Language name	ENGLISH	File, directory and logical names, and for the /LANGUAGE qualifier
Language code	US	During installation

1.5 Information on the British Language Component

Table 1–7 lists information about the British language component.

Table 1–7 Useful Information for the British Language Component

Information	Value	Used For
Product name	A1LUS032	Installation
Language name	BRITISH	File, directory and logical names, and for the /LANGUAGE qualifier
Language code	US	Installation
Dialect Code	US_GB	Installation

The British dialect component contains a United Kingdom (UK) addendum file which contains information that is specific to the UK. The file is provided in OA$LIB:UK_ADDENDUM.TXT

1.6 Information on the US Market Component

Table 1–8 provides information about your US market component.

Table 1–8 Useful Information for the US Market Component

Information	Value	Used For
Product name	A1CUS032	Installation and naming of savesets
Market name	US	Media labeling
Market code	US	During installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	MM/DD/YY	ALL–IN–1
WPS–PLUS date format	dd-mmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency	Dollar ($)	WPS–PLUS
Decimal separator	dot (.)	WPS–PLUS
Thousand separator	comma (,)	WPS–PLUS
Page size	66	Printer settings

1.6.1 Keyboards Supported by the US Market Component

The US market component supports the following keyboard mapping tables:

```
FRENCH_A1_LK201-AA.A1KMT        FRENCH_WPS_LK201-AA.A1KMT
FRENCH_A1_LK201-AP.A1KMT        FRENCH_WPS_LK201-AP.A1KMT
FRENCH_A1_LK201-BA.A1KMT        FRENCH_WPS_LK201-BA.A1KMT
FRENCH_A1_LK201_BP.A1KMT        FRENCH_WPS_LK201-BP.A1KMT
FRENCH_A1_LK201-NA.A1KMT        FRENCH_WPS_LK201-NA.A1KMT
FRENCH_A1_LK250-AA.A1KMT        FRENCH_WPS_LK250-AA.A1KMT
FRENCH_A1_LK250-AP.A1KMT        FRENCH_WPS_LK250-AP.A1KMT

GERMAN_A1_LK201-AG.A1KMT        GERMAN_WPS_LK201-AG.A1KMT
GERMAN_A1_LK201-BA.A1KMT        GERMAN_WPS_LK201-BG.A1KMT
GERMAN_A1_LK201-BG.A1KMT        GERMAN_WPS_LK201-BA.A1KMT
GERMAN_A1_LK250-AG.A1KMT        GERMAN_WPS_LK250-AG.A1KMT

SPANISH_A1_LK201-AA.A1KMT       SPANISH_WPS_LK201-AA.A1KMT
SPANISH_A1_LK201-BA.A1KMT       SPANISH_WPS_LK201-BA.A1KMT
SPANISH_A1_LK201-BS.A1KMT       SPANISH_WPS_LK201-BS.A1KMT
SPANISH_A1_LK201-LS.A1KMT       SPANISH_WPS_LK201-LS.A1KMT
SPANISH_A1_LK250-AS.A1KMT       SPANISH_WPS_LK250-AS.A1KMT
```

A list of supported keyboards is held in
OA$DATA_SHARE:OA$KEYBOARDS.DAT.

To invoke the keyboard mapping tables, enter:

```
$ ALLIN1/KEYBOARD=keyboard_mapping
```

where `keyboard_mapping` is the identity of the required keyboard.

1.6.2 Modems Supported by the US Market Component

Hayes and Hayes-compatible modems are supported.

1.7 Information on the GB Market Component

Table 1–9 lists information about your GB market component.

Table 1–9 Useful Information for the GB Market Component

Information	Value	Used For
Product name	A1CGB032	Installation and naming of savesets
Market name	GB	Media labeling
Market code	GB	During installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	DD/MM/YY	ALL–IN–1
WPS–PLUS date format	dd-mmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency	Pound (£)	WPS–PLUS
Decimal separator	dot (.)	WPS–PLUS
Thousand separator	comma (,)	WPS–PLUS
Page size	66	Printer settings

1.7.1 Keyboards Supported by the GB Market Component

The GB market component supports the following keyboard mapping tables:

```
FRENCH_A1_LK201-AA.A1KMT        FRENCH_WPS_LK201-AA.A1KMT
FRENCH_A1_LK201-AP.A1KMT        FRENCH_WPS_LK201-AP.A1KMT
FRENCH_A1_LK201-BA.A1KMT        FRENCH_WPS_LK201-BA.A1KMT
FRENCH_A1_LK201_BP.A1KMT        FRENCH_WPS_LK201-BP.A1KMT
FRENCH_A1_LK201-NA.A1KMT        FRENCH_WPS_LK201-NA.A1KMT
FRENCH_A1_LK250-AA.A1KMT        FRENCH_WPS_LK250-AA.A1KMT
FRENCH_A1_LK250-AP.A1KMT        FRENCH_WPS_LK250-AP.A1KMT
```

```
GERMAN_A1_LK201-AG.A1KMT        GERMAN_WPS_LK201-AG.A1KMT
GERMAN_A1_LK201-BA.A1KMT        GERMAN_WPS_LK201-BG.A1KMT
GERMAN_A1_LK201-BG.A1KMT        GERMAN_WPS_LK201-BA.A1KMT
GERMAN_A1_LK250-AG.A1KMT        GERMAN_WPS_LK250-AG.A1KMT

SPANISH_A1_LK201-AA.A1KMT       SPANISH_WPS_LK201-AA.A1KMT
SPANISH_A1_LK201-BA.A1KMT       SPANISH_WPS_LK201-BA.A1KMT
SPANISH_A1_LK201-BS.A1KMT       SPANISH_WPS_LK201-BS.A1KMT
SPANISH_A1_LK201-LS.A1KMT       SPANISH_WPS_LK201-LS.A1KMT
SPANISH_A1_LK250-AS.A1KMT       SPANISH_WPS_LK250-AS.A1KMT
```

A list of supported keyboards is held in OA$DATA_SHARE:OA$KEYBOARDS.DAT.

To invoke the keyboard mapping tables, enter:

```
$ ALLIN1/KEYBOARD=keyboard_mapping
```

where `keyboard_mapping` is the identity of the required keyboard.

1.7.2 Modems Supported by the GB Market Component

Hayes and Hayes-compatible modems are supported.

A

Information on Market Components

If your ALL–IN–1 license and support agreement are for a market component other than the US or GB components with the English language kit, you can find the market information that you need in this chapter. You can install the market component from the ALL–IN–1 media.

The ALL–IN–1 installation procedure prompts you for the 2-letter market code for the market component that you want to install. Follow the installation procedure in the *ALL–IN–1 Installation: Guide*.

For information on the...	See...
Belgian market component	Section A.1
Brazilian market component	Section A.2
Canadian market component	Section A.3
Danish market component	Section A.4
Dutch market component	Section A.5
Finnish market component	Section A.6
French market component	Section A.7
German market component	Section A.8
Italian market component	Section A.9
Norwegian market component	Section A.10
Portuguese market component	Section A.11
Spanish market component	Section A.12
Swedish market component	Section A.13
Swiss market component	Section A.14

For all market components, the keyboard mapping tables are invoked by entering:

```
$ ALLIN1/KEYBOARD=keyboard_mapping
```

where keyboard_mapping is the identity of the required keyboard. A list of these keywords is held in OA$DATA_SHARE:OA$KEYBOARDS.DAT (see the *ALL–IN–1 Management Guide*).

A.1 Belgian Market Component

The Belgian market component contains the following savesets:

- A1CBE032.A
- A1CBE032.B
- A1CBE032.C

A.1.1 Useful Information for the Belgian Market Component

Table A–1 lists useful information for the Belgian market component of ALL–IN–1 Version 3.2.

Table A–1 Useful Information for the Belgian Market Component

Information	Value	Use
Product name	A1CBE032	Installation and naming of savesets
Market name	BE	Media labeling
Market code	BE	During installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	DD-MM-YY	ALL–IN–1
WPS–PLUS date format	dd-mmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	BEF	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS

A.1.2 Keyboard Support for the Belgian Market Component

The following keyboards are supported via the keyboard mapping tables:

- LK201
- VT100
- LK250

Depending on the layout of the second row of your keyboard choose the appropriate keyboard mapping table.

A.2 Brazilian Market Component

The Brazilian market component contains the following savesets:

- A1CBZ032.A
- A1CBZ032.B
- A1CBZ032.C

A.2.1 Useful Information for the Brazilian Market Component

Table A–2 lists useful information for the Brazilian market component of ALL–IN–1 Version 3.2.

Table A–2 Useful Information for the Brazilian Market Component

Information	Value	Used For
Product name	A1CBZ032	Installation and naming of savesets
Market name	BZ	Media labeling
Market code	BZ	During installation
WPS–PLUS date format	dd-mmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	YY-MM-DD	ALL–IN–1
Currency format:		
Currency	Esc	WPS–PLUS

(continued on next page)

Table A–2 (Cont.) Useful Information for the Brazilian Market Component

Information	Value	Used For
Decimal separator	dot (.)	WPS–PLUS
Thousand separator	comma (,)	WPS–PLUS

A.2.2 Keyboard Support for the Brazilian Market Component

The following keyboards are supported via the keyboard mapping tables:

- LK201 Brazilian
- LK201 American English
- LK201 Portuguese (use keyboard mapping table PORTUGUESE.A1KMT)

A.3 Canadian Market Component

The Canadian market component contains the following savesets:

- A1CCA032.A
- A1CCA032.B
- A1CCA032.C

A.3.1 Useful Information for the Canadian Market Component

Table A–3 lists useful information for the Canadian market component of ALL–IN–1 Version 3.2.

Table A–3 Useful Information for the Canadian Market Component

Information	Value	Use
Product name	A1CCA032	Installation and naming of savesets
Market name	CA	Media labeling
Market code	CA	During installation
ALL–IN–1 date format:		
Alphanumeric	DD MMM YYYY	ALL–IN–1
Numeric	DD/MM/YY	ALL–IN–1

(continued on next page)

Table A–3 (Cont.) Useful Information for the Canadian Market Component

Information	Value	Use
WPS–PLUS date format	dd mmmmmm yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	$	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS

A.3.2 Keyboard Support for the Canadian Market Component

The following keyboard mapping tables are supported by your Canadian market component:

For Canadian French:

FRENCH_A1_LK201.A1KMT
FRENCH_A1_LK250.A1KMT
FRENCH_A1_VT100.A1KMT

For Canadian English

- ENGLISH_A1_LK201.A1KMT
- ENGLISH_A1_LK250.A1KMT

You do not need to enter a specific keyboard mapping table if you use the American English VT100 keyboard or the US English LK201.

A.4 Danish Market Component

The Danish market component contains the following savesets:

- A1CDK032.A
- A1CDK032.B
- A1CDK032.C

A.4.1 Useful Information for the Danish Market Component

Table A–4 lists useful information for the Danish market component of ALL–IN–1 Version 3.2.

Table A–4 Useful Information for the Danish Market Component

Information	Value	Use
Product name	A1CDK032	Installation and naming of savesets
Market name	DK	Media labeling
Market code	DK	During installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	YY-MM-DD	ALL–IN–1
WPS–PLUS date format	dd-mmmmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	DKK	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS

A.4.2 Keyboard Support for the Danish Market Component

The following keyboard mapping table is supported by your Danish market component:

```
DANISH.A1KMT
```

The following keyboards are supported via this keyboard mapping table:

LK201 Dansk
LK201 US
LK201-AD Dansk
LK201-ED Dansk
LK201-RD Dansk

LK250 Dansk
LK250-AD Dansk

A.5 Dutch Market Component

The Dutch market component contains the following savesets:

- A1CNL032.A
- A1CNL032.B
- A1CNL032.C

A.5.1 Useful Information for the Dutch Market Component

Table A–5 lists useful information for the Dutch market component of ALL–IN–1 Version 3.2.

Table A–5 Useful Information for the Dutch Market Component

Information	Value	Use
Product name	A1CNL032	Installation and naming of savesets
Market name	NL	Media labeling
Market code	NL	During installation
Market component kit size (blocks)	2800	Installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	DD-MM-YY	ALL–IN–1
WPS–PLUS date format	dd-mmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	F	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS

A.5.2 Keyboard Support for the Dutch Market Component

The following keyboards are supported by your Dutch market component:

- Dutch LK201-AH
- Dutch LK201-NH
- British LK201-AH

- English LK201-AH
- US LK201

A.6 Finnish Market Component

The Finnish market component contains the following savesets:

- A1CFI032.A
- A1CFI032.B
- A1CFI032.C

A.6.1 Useful Information for the Finnish Market Component

Table A–6 lists useful information for the Finnish market component of ALL–IN–1 Version 3.2.

Table A–6 Useful Information for the Finnish Market Component

Information	Value	Use
Product name	A1CFI032	Installation and naming of savesets
Market name	FI	Media labeling
Market code	FI	During installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	DD-MM-YY	ALL–IN–1
WPS–PLUS date format	dd.mm.yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	mk	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS

A.6.2 Keyboard Support for the Finnish Market Component

The following keyboard mapping tables are supported by your Finnish market component:

```
FINNISH_A1_LK201-AF.A1KMT KB-VT200_FINNISH
FINNISH_A1_LK201-BF.A1KMT KB-VT200_FINNISH
FINNISH_A1_LK201-NX.A1KMT KB-VT200_FINNISH

FINNISH_A1_LK250-AF.A1KMT KB-VXMT_FINNISH

FINNISH_A1_VT100.A1KMT  KB-VT100_FINNISH

SWEDISH_A1_LK201-AF.A1KMT
SWEDISH_A1_LK201-AM.A1KMT
SWEDISH_A1_LK250-AF.A1KMT
SWEDISH_A1_LK250-AM.A1KMT
```

A.7 French Market Component

The French market component contains the following savesets:

- A1CFR032.A
- A1CFR032.B
- A1CFR032.C

A.7.1 Useful Information for the French Market Component

Table A–7 lists useful information for the French market component of ALL–IN–1 Version 3.2.

Table A–7 Useful Information for the French Market Component

Information	Value	Use
Product name	A1CFR032	Installation and naming of savesets
Market name	FR	Media labeling
Market code	FR	During installation
Market component kit size (blocks)	4010	Installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	DD/MM/YY	ALL–IN–1
WPS–PLUS date format	dd-mmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS

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Table A–7 (Cont.) Useful Information for the French Market Component

Information	Value	Use
	Currency format:	
Currency symbol	FF	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	blank ( )	WPS–PLUS

A.7.2 Keyboard Support for the French Market Component

The following keyboard mapping tables are supported by your French market component:

```
FRENCH_A1_LK201-AA.A1KMT
FRENCH_A1_LK201-AP.A1KMT
FRENCH_A1_LK201-BA.A1KMT
FRENCH_A1_LK201-BP.A1KMT
FRENCH_A1_LK201-NA.A1KMT

FRENCH_A1_LK250-AA.A1KMT
FRENCH_A1_LK250-AP.A1KMT

FRENCH_A1_VT100-WF.A1KMT
```

A.8 German Market Component

The German market component contains the following savesets:

- A1CDE032.A
- A1CDE032.B
- A1CDE032.C

A.8.1 Useful Information for the German Market Component

Table A–8 lists useful information for the German market component of ALL–IN–1 Version 3.2.

Table A–8 Useful Information for the German Market Component

Information	Value	Use
Product name	A1CDE032	Installation and naming of savesets
Market name	DE	Media labeling
Market code	DE	During installation
ALL–IN–1 date format:		
Alphanumeric	DD.MMM.YYYY	ALL–IN–1
Numeric	DD.MM.YY	ALL–IN–1
WPS–PLUS date format	dd.mmm.yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	DM	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS
Page size	72	Printer settings

A.8.2 Keyboard Support for the German Market Component

The following keyboard mapping tables are supported by your German market component:

```
GERMAN_A1_LK201-AG.A1KMT
GERMAN_A1_LK201-AA.A1KMT
```

The German VT100 keyboard and the German VT32A are supported via the GERMAN_A1_LK201-AG.A1KMT keyboard mapping table.

A.9 Italian Market Component

The Italian market component contains the following savesets:

- A1CIT032.A
- A1CIT032.B
- A1CIT032.C

A.9.1 Useful Information for the Italian Market Component

Table A–9 lists useful information for the Italian market component of ALL–IN–1 Version 3.2.

Table A–9 Useful Information for the Italian Market Component

Information	Value	Use
Product name	A1CIT032	Installation and naming of savesets
Market name	IT	Media labeling
Market code	IT	During installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	DD-MM-YY	ALL–IN–1
WPS–PLUS date format	dd-mmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	pound symbol	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS

A.9.2 Keyboard Support for the Italian Market Component

The following keyboard mapping tables are supported by your Italian market component:

```
EMPTY.A1KMT
ITALIAN_A1_LK201.A1KMT
```

The following keyboards are supported via these keyboard mapping tables:

- EMPTY.A1KMT

  German LK201-AG
  German LK201-BA
  German LK201-BG

  German LK250-AG

  Italian LK201
  Italian LK201-AA

Italian LK201-BA

US English LK201

- ITALIAN_A1_LK201.A1KMT

  Italian LK201-AI
  Italian LK201-BI

  Italian LK250-AI

A.10 Norwegian Market Component

The Norwegian market component contains the following savesets:

- A1CNO032.A
- A1CNO032.B
- A1CNO032.C

A.10.1 Useful Information for the Norwegian Market Component

Table A–10 lists useful information for the Norwegian market component of ALL–IN–1 Version 3.2.

Table A–10 Useful Information for the Norwegian Market Component

Information	Value	Use
Product name	A1CNO032	Installation and naming of savesets
Market name	NO	Media labeling
Market code	NO	During installation
Market component kit size (blocks)	3350	Installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	YY-MM-DD	ALL–IN–1
WPS–PLUS date format	dd.mmmmm yyyy	WPS–PLUS
WPS–PLUS time separator	dot (.)	WPS–PLUS

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Table A–10 (Cont.) Useful Information for the Norwegian Market Component

Information	Value	Use
	Currency format:	
Currency symbol	NOK	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS

A.10.2 Keyboard Support for the Norwegian Market Component

The following keyboard mapping tables is supported by your Norwegian market component:

```
NORWEGIAN_A1_GENERIC.A1KMT
ENGLISH_A1_GENERIC.A1KMT
```

The following keyboards are supported via this keyboard mapping table:

LK201-XN Norsk
LK201-AA US

A.11 Portuguese Market Component

The Portuguese market component contains the following savesets:

- A1CPT032.A
- A1CPT032.B
- A1CPT032.C

A.11.1 Useful Information for the Portuguese Market Component

Table A–11 lists useful information for the Portuguese market component of ALL–IN–1 Version 3.2.

Table A–11 Useful Information for the Portuguese Market Component

Information	Value	Use
Product name	A1CPT032	Installation and naming of savesets

(continued on next page)

Table A–11 (Cont.) Useful Information for the Portuguese Market Component

Information	Value	Use
Market name	PT	Media labeling
Market code	PT	During installation
Market component kit size (blocks)	3050	Installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	YY-MM-DD	ALL–IN–1
WPS–PLUS date format	dd-mmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	Esc	WPS–PLUS
Decimal separator	dot (.)	WPS–PLUS
Thousand separator	colon (:)	WPS–PLUS

A.11.2 Keyboard Support for the Portuguese Market Component

The following keyboards are supported by your Portuguese market component:

LK201 Portuguese
LK201 American English
LK201 Spanish (use keyboard mapping table SPANISH.A1KMT)

A.12 Spanish Market Component

The Spanish market component contains the following savesets:

- A1CES032.A
- A1CES032.B
- A1CES032.C

A.12.1 Useful Information for the Spanish Market Component

Table A–12 lists useful information for the Spanish market component of ALL–IN–1 Version 3.2.

Table A–12 Useful Information for the Spanish Market Component

Information	Value	Use
Product name	A1CES032	Installation and naming of savesets
Market name	ES	Media labeling
Market code	ES	During installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	DD-MM-YY	ALL–IN–1
WPS–PLUS date format	dd-mmm-yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	Pts.	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS

A.12.2 Keyboard Support for the Spanish Market Component

The following keyboard mapping tables are supported by your Spanish market component:

```
SPANISH_A1_LK201.A1KMT
```

The following keyboards are supported via the keyboard mapping table SPANISH_A1_LK201.A1KMT:

- LK201-LS in Spanish
- LK201-AA in Spanish
- LK201-BA in Spanish
- LK201-BS in Spanish
- LK201-LS in Spanish

A.13 Swedish Market Component

The Swedish market component contains the following savesets:

- A1CSE032.A
- A1CSE032.B
- A1CSE032.C

A.13.1 Useful Information for the Swedish Market Component

Table A–13 lists useful information for the Swedish market component of ALL–IN–1 Version 3.2.

Table A–13 Useful Information for the Swedish Market Component

Information	Value	Use
Product name	A1CSE032	Installation and naming of savesets
Market name	SE	Media labeling
Market code	SE	During installation
ALL–IN–1 date format:		
Alphanumeric	DD-MMM-YYYY	ALL–IN–1
Numeric	YY-MM-DD	ALL–IN–1
WPS–PLUS date format	yyyy-mm-dd	WPS–PLUS
WPS–PLUS time separator	dot (.)	WPS–PLUS
Currency format:		
Currency symbol	SEK	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS

A.13.2 Keyboard Support for the Swedish Market Component

The following keyboard mapping tables are supported by your Swedish market component:

```
SWEDISH_A1_LK201-AF.A1KMT
SWEDISH_A1_LK201-AM.A1KMT
SWEDISH_A1_LK250-AF.A1KMT
SWEDISH_A1_LK250-AM.A1KMT
```

The equivalent keyboards are supported via these keyboard mapping tables.

A.14 Swiss Market Component

The Swiss market component contains the following savesets:

- A1CCH032.A
- A1CCH032.B
- A1CCH032.C

A.14.1 Useful Information for the Swiss Market Component

Table A–14 lists useful information for the Swiss market component of ALL–IN–1 Version 3.2.

Table A–14 Useful Information for the Swiss Market Component

Information	Value	Use
Product name	A1CCH032	Installation and naming of savesets
Market name	CH	Media labeling
Market code	CH	During installation
ALL–IN–1 date format:		
Alphanumeric	DD.MMM.YYYY	ALL–IN–1
Numeric	DD.MM.YY	ALL–IN–1
WPS–PLUS date format	dd.mmm.yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
Currency format:		
Currency symbol	SFr	WPS–PLUS
Decimal separator	dot (.)	WPS–PLUS
Thousand separator	apostrophe (')	WPS–PLUS

A.14.2 Keyboard Support for the Swiss Market Component

The following keyboard mapping tables are supported by your Swiss market component:

```
SWISS_A1.A1KMT
```

The following keyboards are supported via this keyboard mapping table:

- LK201 in

  Swiss French

Swiss German
Swiss Italian
US English

- VT100 in

  Swiss French
  Swiss German
  Swiss Italian
  US English

- LK250 in

  Swiss French
  Swiss German
  Swiss Italian
  US English