ALL–IN–1

Installation: Language and Market Supplement

Order Number: AA-MQ77E-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
ALL–IN–1/Français Kit

This chapter describes the ALL–IN–1/Français Version 3.2 kit. This kit provides the language and market components for ALL–IN–1 Version 3.2. 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 ALL–IN–1/Français Kit

The ALL–IN–1/Français kit has the following components:

- French language component.
- Belgian market component
- Canadian market component
- French market component
- Swiss market component

1.1.1 Distribution Media

The ALL–IN–1/Français kit is supplied on compact disc (CD-ROM). For VAX upgrades, it is also supplied 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 FRANÇAIS media_type
LANGUAGE/MARKET COMPONENT
A12032
(c) 1995 Digital Equipment Corp.
```

1.1.2 Savesets Provided

Table 1–1 lists the savesets provided with your ALL–IN–1/Français kit.

Table 1–1 Savesets Provided with the ALL–IN–1/Français Kit

Component	Savesets
French language	A1LFR032.A (Contains the *Release Notes Part 1: Language*)
	A1LFR032.B
	A1LFR032.C
	A1LFR032.D
	A1LFR032.E
	A1LFR032.F
	A1LFR032.G
	A1LFR032.H
	A1LFR032.I (used on VAX only)
	A1LFR032.J (used on Alpha only)
	A1LFR032.K
	A1LFR032.L
	A1LFR032.M
Belgian market	A1CBE032.A (Contains the *Release Notes Part 2: Market*)
	A1CBE032.B
	A1CBE032.C
Canadian market	A1CCA032.A (Contains the *Release Notes Part 2: Market*)
	A1CCA032.B
	A1CCA032.C
French market	A1CFR032.A (Contains the *Release Notes Part 2: Market*)
	A1CFR032.B
	A1CFR032.C
Swiss market	A1CCH032.A (Contains the *Release Notes Part 2: Market*)
	A1CCH032.B
	A1CCH032.C
Market index	A1C032.A[1]

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

1.2 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*.

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

Table 1–2 gives the disk space requirement for installing the ALL–IN–1 /Français 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 information about safety and non-safety mode, see Chapter 3 in the *ALL–IN–1 Installation: Guide*.

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

Installation Type	VAX		Alpha	
	Safety	Non-safety	Safety	Non-safety
French as the primary language[1]	183 000	52 200	260 000	76 600
Addition of architecture support for French as the primary language	64 500	38 650	141 500	76 600
French as an additional language	88 400	38 650	98 300	40 300
Addition of architecture support for French as an additional language	17 200	17 200	26 000	21 050

[1]This is the disk space required to install all the components of ALL–IN–1 Version 3.2.

1.2.2 Disk Space for Language Files in ALL–IN–1 Areas

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:

ALL–IN–1/Français Kit
1.2 Disk Space Requirements

Type of Installation	Disk Space Table
Full installation of ALL–IN–1 Version 3.2 with French as the primary language or French 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 French as the primary language or French as an additional language.	Table 1–4.
Add, upgrade or update architecture support for VAX or Alpha.	Table 1–5.

Note

If you are not installing WPS–PLUS with ALL–IN–1 Version 3.2, you can decrease the language disk requirements by approximately 3000 blocks.

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

ALL–IN–1 Area	VAX	Alpha
Language disk	60 500	69 000
LCI$lexicon disk[1]	1500	1500
System disk[2]	5000	5000

[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

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

ALL–IN–1 Area	VAX	Alpha
Language disk	10 000	17 000
LCI$lexicon disk[1]	1500	1500
System disk[2]	5000	5000

[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

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

ALL–IN–1 Area	VAX	Alpha
Language disk	5000	10 000
System disk[1]	5000	5000

[1]Space required to provide ALL–IN–1 language files to system directories

1.3 Information for the French Language Component

Table 1–6 provides information for the French language component.

Table 1–6 Useful Information for the French Language Component

Information	Value	Used For
Product name	A1LFR032	Installation
Language name	FRENCH	File, directory and logical names, and for the /LANGUAGE qualifier
Language code	FR	During installation

1.4 Information for the Belgian Market Component

Table 1–7 provides information for the Belgian market component.

The Belgian market component supports the following languages:

- Dutch
- English
- French

Table 1–7 Useful Information for the Market Component

Information	Value	Used For
Product name	A1CBE032	Installation and naming of savesets
Market name	BE	Media labeling
Market code	BE	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	DD-MM-YY	ALL–IN–1
Currency format:		
Currency	BEF	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	dot (.)	WPS–PLUS
Page size	66	Printer settings

1.4.1 Keyboard Support

The Belgian component supports the following keyboard mapping tables:

```
BE_AZERTY_A1.A1KMT
BE_AZERTY_WPS.A1KMT
BE_QWERTY_A1.A1KMT
```

To invoke the keyboard mapping tables, enter:

```
$ 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.

1.5 Information for the Canadian Market Component

Table 1–8 provides information for the Canadian market component.

The Canadian market component supports the following languages:

- British
- English
- French

Table 1–8 Useful Information for the Canadian Market Component

Information	Canadian	Used For
Product name	A1CCA032	Installation and naming of savesets
Market name	CA	Media labeling
Market code	CA	During installation
WPS–PLUS date format	dd mmmmmm yyyy	WPS–PLUS
WPS–PLUS time separator	colon (:)	WPS–PLUS
ALL–IN–1 date format:		
Alphanumeric	DD MMM YYYY	ALL–IN–1
Numeric	DD/MM/YY	ALL–IN–1
Currency format:		
Currency	$	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	blank ( )	WPS–PLUS
Page size	66	Printer settings

1.5.1 Keyboard Support

The Canadian market component supports the following keyboard mapping tables:

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
```

To invoke the keyboard mapping tables, enter:

```
$ 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.

1.6 Information for the French Market Component

Table 1–9 provides information for the French market component.

The French market component supports the following languages:

- British
- English
- French

Table 1–9 Useful Information for the French Market Component

Information	French	Used For
Product name	A1CFR032	Installation and naming of savesets
Market name	FR	Media labeling
Market code	FR	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	DD/MM/YY	ALL–IN–1
Currency format:		
Currency	$	WPS–PLUS
Decimal separator	comma (,)	WPS–PLUS
Thousand separator	blank ( )	WPS–PLUS
Page size	66	Printer settings

1.6.1 Keyboard Support

The French market component supports the following keyboard mapping tables:

```
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
```

To invoke the keyboard mapping tables, enter:

```
$ 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.

1.7 Information for the Swiss Market Component

Table 1–10 provides information for the Swiss market component.

The Swiss market component supports the following languages:

- French
- English
- Italian
- German

Table 1–10 Useful Information for the Swiss Market Component

Information	Swiss	Used For
Product name	A1CCH032	Installation and naming of savesets
Market name	CH	Media labeling
Market code	CH	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	DD.MM.YY	ALL–IN–1

(continued on next page)

Table 1–10 (Cont.) Useful Information for the Swiss Market Component

Information	Swiss	Used For
Currency format:		
Currency	SFr	WPS–PLUS
Decimal separator	comma (.)	WPS–PLUS
Thousand separator	apostrophe (')	WPS–PLUS
Page size	66	Printer settings

1.7.1 Keyboard Support

The Swiss market component supports the following keyboard mapping tables:

```
SWISS_A1.A1KMT
```

To invoke the keyboard mapping tables, enter:

```
$ 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.