



Dear iUP-Fast 27/K-U2 Upgrade Kit Customer:

Intel is pleased to provide you with a comprehensive line of products for all your EPROM programming needs. The enclosed iUP-Fast 27/K-U2 upgrade kit will allow you to expand your Fast 27/K module's programming capability as shown below.

Before upgrading, you can read, write, and verify the contents of the following EPROMs:

2764	2764A
27128	27256

After upgrading, you can also read, write, and verify the contents of the following Intel or Intel-compatible EPROMs:

27C64	27128A	27512
27513	87C64	27C256
27916 (KEPROM)	2817A (E ² PROM)	

Intel's PROM programming software utility (iPPS) already supports programming for these components, so no change is required to the software.

NOTE

When the TYPE command is used under iPPS, device types 27C64, 87C64, and 27C256 are not displayed. To select these devices, enter 2764A or 27256 as specified in the section "iUP-Fast 27/K Indicators" in the iUP-Fast 27/K Personality Module User's Guide.

Please use the attached checklist to ensure that you received the correct material in your upgrade kit. Refer to the enclosed iUP-Fast 27/K-U2 Installation Guide and the updated iUP-Fast 27/K Personality Module User's Guide for complete installation and programming instructions.

CAUTION

Turning the power on or off with a PROM in the module socket may cause damage to the PROM.

Static electricity can permanently damage the module. Use adequate grounding techniques to discharge static before handling.

If you have questions on the use of this product, contact your local Intel Field Applications Engineer.

Intel Corporation
Microcomputer Group

1UP-FAST 27/K-U2 UPGRADE KIT

CHECKLIST

	<u>ITEM</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u>
()	1.	PROM with iUP-Fast 27/K-U2 firmware	1
()	2.	PAL	1
()	3.	Board label	1
()	4.	Back panel label	1
()	5.	Dress panel label	1
()	6.	<u>iUP-Fast 27/K Personality Module User's Guide</u>	1
()	7.	<u>iUP-Fast 27/K-U2 Installation Guide</u>	1
()	8.	Problem report form	2

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