Tech Info Library

Apple Extended Keyboard II - ISO Layout: Specifications

Revised: 8/5/92
Security: Everyone

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--Description:

  The "Apple Extended Keyboard II - ISO layout" is a keyboard specially
  designed for the European market. The layout complies with ISO 1091 standard
  on the "Layout of printing and function keys."

--Packing List (M0312Z):

  Apple Extended Keyboard II - ISO layout
  1.0 m (3 ft.) ADB cable
  Double-sided template to place over function keys
  Owner's guide
  Warranty statement

--System Requirements:

  Any Apple personal computer with an Apple Desktop bus interface
  International Macintosh System Software: Version 6.0.3 or later
  US Macintosh System Software: Version 6.0.4 or later

--Technical Specifications:

  Total 106 keys, including
  18-key numeric pad
  15 function keys
  4 arrow cursor-control keys in inverted T-style layout
  6 cursor-control keys (Home, Page Up, Page Down, Forward Delete, End,
    and Help)

--Size and Weight:

  Front Height: 19 mm (0.75 in.)
  Rear Height: 41 mm (1.6 in.)

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Keyboard angle:     14 degree maximum
                    6 degree minimum
Width:              475 mm (18.7 in.)
Depth:              195 mm (7.7 in.)
Weight:             1.8 kg (4.8 lbs)
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--Product Details:

The keyboard has 15 function keys (F1-F15) and 6 cursor-control keys
(home, Page Up, Page Down, Forward Delete, End, and Help).

F1-F4 are labeled on the housing under the keys F1=undo, F2=cut,
F3=copy, and F4=paste. These are not predefined default values;
however, developers are being encouraged to use these definitions as
appropriate. The remaining 11 function keys can also be defined by
the user. A template is provide for users to mark the key's function.

The function keys are operative by using a macro utility program
or by using an MS-DOS application with the appropriate coprocessor
card.

The Caps Lock LED is operative in the Macintosh environment. The Num
Lock and Scroll Lock are not operative except by using an MS-DOS
application with appropriate coprocessor card. Developers are being
encouraged to support these LED's in their applications.

The keyboard has an adjustable foot in the rear of the keyboard. The
height of the keyboard is adjusted with a lever in the rear of the
keyboard. It can be adjusted with a tilt from the unextended 6 degree
to a maximum of 14 degrees from horizontal.

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