Tech Info Library

Macintosh LC, IIsi: Keys Take Place of Programmer's Switch

```
Revised:        7/16/92
Security:       Everyone


Macintosh LC, IIsi: Keys Take Place of Programmer's Switch


=======================================================================



Article Created: 16 October 1990
Article Last Reviewed: 15 July 1992
Article Last Updated: 14 March 1991


TOPIC -----------------------------------------------------------

This article gives the keystroke combination that takes the place of the
programmer's switch on the Macintosh LC and Macintosh IIsi.

DISCUSSION ------------------------------------------------------

The Macintosh LC and Macintosh IIsi do not have a programmer's switch.
Here are the key combinations for the Reset and non-maskable interrupt
(NMI) functions:

- Control-Command-Power generates a reset.

- Command-Power generates an NMI.

Note: MacsBug 6.2b1 or later (available from APDA) needs to be installed
for the non-maskable interrupt to happen when the Command and Power keys
are pressed.

These key combinations are similar to those used in the Apple IIGS.

Copyright 1990, 1991, Apple Computer, Inc.


Tech Info Library Article Number:6173
```