
Running and listing programs

<code>{<i>addr</i>}G</code>	Transfers control to the machine language program beginning at <code>{<i>addr</i>}</code> .
<code>{<i>addr</i>}L</code>	Disassembles and displays 20 instructions, starting at <code>{<i>addr</i>}</code> . Subsequent LIST commands display 20 more instructions.

The Mini-Assembler

Original Iie The Mini-Assembler is available on an original Apple Iie only when Integer BASIC is active. See the earlier section "The Mini-Assembler."

<code>F666G</code>	Invokes the Mini-Assembler on the original Apple Iie.
<code>!</code>	Invokes the Mini-Assembler on the enhanced Apple Iie.
<code>\${<i>command</i>}</code>	Executes a Monitor command from the Mini-Assembler on the original Apple Iie.
<code>\$FF69g</code>	Leaves the Mini-Assembler on the original Apple Iie.
<code>Return</code>	Leaves the Mini-Assembler on the enhanced Apple Iie.