

Change log for MMBasic Ver 2.2

An error is now thrown when concatenating two strings with a combined length of greater than 255 characters (previously this would cause the interpreter to crash).

MMBasic now throws an error when presented with an input line of greater than 255 characters (previously it just discarded the extra characters).

Fixed a bug in the PRINT command which caused an intermittent crash on the construct:
PRINT #n (ie, no following comma)

On an internal crash (caused by a bug in MMBasic) the Maximite will now restart with a suitably apologetic error message.

The keyboard is now checked every 20 μ S (previously it was every 25 μ S) to improve reliability in detecting keystrokes.

The MEMORY command has been added. This will list the three memory segments used by MMBasic and the amount of space used in each.

The Maximite User Manual has been updated to version 2.2. This contains minor updates to clarify some parts of the text and add the MEMORY command. Other than this there has been no significant change to the description of the commands or functions used in MMBasic.