

<http://kibernetik.pro/forum/viewtopic.php?f=26&p=12397#p12397>

[Coping with iOS11 punctuation changes](#)

by **rbytes** » 10 Oct 2017

Punctuation changes with iOS 11,
affecting the US and Canadian Standard keyboards (and likely others)

' has always been the standard ASCII apostrophe
Its ASCII value is 39

" has always been the standard ASCII quotation mark
Its ASCII value is 34

In iOS 11, Apple has changed these characters!!!

‘ is now the default apostrophe on the US keyboard
Its ASCII value is 8216

” is now the default quotation mark on the US keyboard
Its ASCII value is 8221

A ” is an end quote. Apple now automatically adds a different
quote character , “, at the beginning of a quote.
Its ASCII value is 8220

To type the original quotation mark, hold down the " key
until a row of alternate choices appears above it. Press
the character directly above your finger.

To type the original apostrophe, hold down the ‘ key
until a row of alternate choices appears above it. Press
Punctuation changes with iOS 11,
affecting the US and Canadian Standard keyboards (and likely others)

' has always been the standard ASCII apostrophe
Its ASCII value is 39

" has always been the standard ASCII quotation mark
Its ASCII value is 34

In iOS 11, Apple has changed these characters!!!

‘ is now the default apostrophe on the US keyboard
Its ASCII value is 8216

” is now the default quotation mark on the US keyboard
It is an end quote
Its ASCII value is 8221

Apple now automatically adds a different
quote character , “, at the beginning of a quotation.
Its ASCII value is 8220

To type the new opening quote, hold down the ‘ key until
a row of alternate choices appears above it. Press the
character just left of the one directly above your finger.

To type the original quotation mark, hold down the " key
until a row of alternate choices appears. Press
the character directly above your finger.

To type the original apostrophe, hold down the ‘ key
until a row of alternate choices appears. Press
the character directly above your finger.

When Capsyntax is on, it will convert the old characters to the new, and
they
will not be recognized by Smart Basic. You have two choices:

1. Keep Capsyntax off all the time
2. Turn it on only while writing your program. Then switch it off,
do a search and replace for the new characters
and change them back to the old.
3. Remember to search for and replace both quote characters!

You may have your own search and replace program. If not, try this
one:

viewtopic.php?f=20&t=1867