

“USB-TC WINDOWS DRIVER HISTORY”

“B2” (2016-02-08):

- 1) Added support for USB-TC command and interrupt operations.
- 2) Added support for USB-TC In-Circuit Update (ICU) operations.
Note that this USB-TC driver version (or later)
is required for proper USB-TC ICU operations.
It appears as though older USB-TC drivers do not support ICU operations.

“B1” (2015-10-12):

- 1) Works properly with the Windows USB 3.0 software stack.
- 2) This is a preliminary and “simple” version of our new USB-TC driver software which is written to support Windows Vista through Windows 10.
- 3) Does not yet support advanced operations such as the sending and receiving of commands, interrupt operations, etc.. It will work well only for applications which perform simple device read and write operations.
- 4) Added “DRIVER_ID” support, and advanced error reporting features.

“??” (2012-03-20):

- 1) Virtually no documentation exists to explain the features (or lack thereof) for this and older USB-TC Windows driver revisions.
- 2) Does not work well with the Windows USB 3.0 software stack.
- 3) Nominally supports advanced operations such as the sending and receiving of commands, interrupt operations, etc..