Subject: Re: Need pointers for USB HID Posted by Zbych on Sun, 13 Mar 2022 19:44:37 GMT View Forum Message <> Reply to Message

First step should be checking if somebody already created communication library. If not (which I doubt), check HID usage tables reported by device https://www.usb.org/hid https://www.usb.org/sites/default/files/documents/hut1_12v2.pdf

If your device reports back as "generic hid", you need to get a description of "reports" that device recognizes, since they are device specific.

To be honest, I really doubt that your oscilloscope uses USB HID class, it is just to slow to send measurement information to a PC.