USBMobile HS Version 2.12 Release Notes

New Features:

- Video Class decoding of Descriptors, Requests, and data headers
- Supports Transaction level decoding for Isoch Video Data Headers
- Add shortcuts for Hiding SOF, NAK, Chirp
- Add shortcuts for Display and Recording Options and Generate start/stop
- Add menu selection to load the most recently assigned decoding mapping to a trace file, saving time from having to map each endpoint explicitly
- Endpoint Data Compare feature allows user to select 2 endpoints in a trace and verify that the data in one-direction matches the data echoed back.
- Selection of an endpoint for Search, Hide, etc. now includes the direction, so (for example) Endpoint 3 OUT and Endpoint 3 IN are treated separately
- Separate USBTracer API library from Advisor API library so they can be used by themselves
- File Open dialogs now include BOTH .usb and .utg files