Subject: Re: Using Pen with U++
Posted by Tom1 on Sat, 20 Mar 2021 10:25:31 GMT
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Hi Mirek,

Here are some further findings for the code I posted above. If intermediate MouseMove's are ignored, the following U++ callbacks result for each mouse operation:

CLICK: LeftDown LeftUp DOUBLECLICK: LeftDown LeftUp LeftDouble LeftUp TRIPLECLICK: LeftDown LeftUp LeftDouble LeftUp LeftTriple LeftUp DRAG: LeftDown LeftDrag LeftUp HOLD: LeftDown LeftHold LeftUp **HOLD+DRAG**: LeftDown

LeftHold LeftDrag

LeftUp For Pen we currently get: CLICK: LeftDown LeftUp DOUBLECLICK: LeftDown LeftUp LeftDown \*\* Extra LeftDouble LeftUp TRIPLECLICK: LeftDown LeftUp LeftDown \*\* Extra LeftDouble LeftUp LeftTriple LeftUp DRAG: LeftDown LeftDrag LeftUp HOLD: LeftDown !! Missing: LeftHold LeftRightUp \*\* !!! (Hold missing and RightUp emitted instead of LeftUp call!) **HOLD+DRAG**:

LeftDown

!! Missing: LeftHold

LeftDrag LeftUp

The weird Hold behavior is likely caused by Windows Ink internals.

Anyway,	in my opini	on we shou	ld try to ge	t exact the	same ca	allbacks f	rom pen a	as we g	et from	the
mouse.										

Best regards,

Tom