Hi Mirek,

Before applying the below code, please consider the following: Although this makes it work on Ubuntu 2021.4 in addition to Linux Mint 20.1 with Wacom, it seems like accepting a bug in Ubuntu and adapting to it. (Pretty much like what we have to do in Windows normally...)

I also tried to address the missing tilt information here by reading gdk_device_get_axes() and behaving accordingly, but that does not seem to work either. Tilt remains constantly on both axis at 0.00787... Is it the same with your XPPEN tablet?

```
#if GTK_CHECK_VERSION(3, 22, 0)
 GdkDevice *d = gdk_event_get_source_device(event);
 int s=d?gdk_device_get_source(d):0;
 if(d && ((s==GDK_SOURCE_PEN) || (s==GDK_SOURCE_TOUCHSCREEN))) {
  e.pen = true;
  e.pen_barrel = MouseState & GDK_BUTTON3_MASK;
  double *axes = NULL;
  if(event->type == GDK_MOTION_NOTIFY)
   axes = ((GdkEventMotion *)event)->axes;
  if(findarg(event->type, GDK_BUTTON_PRESS, GDK_2BUTTON_PRESS,
GDK_3BUTTON_PRESS, GDK_BUTTON_RELEASE) >= 0)
   axes = ((GdkEventButton *)event)->axes;
  if(axes) {
   GdkAxisFlags flags = gdk_device_get_axes (d);
   if(flags & GDK_AXIS_FLAG_PRESSURE) gdk_device_get_axis(d, axes,
GDK_AXIS_PRESSURE, &e.pen_pressure);
   if(flags & GDK_AXIS_FLAG_ROTATION) gdk_device_get_axis(d, axes,
GDK_AXIS_ROTATION, &e.pen_rotation);
   if(flags & GDK_AXIS_FLAG_XTILT) gdk_device_get_axis(d, axes, GDK_AXIS_XTILT,
&e.pen_tilt.x);
   if(flags & GDK_AXIS_FLAG_YTILT) gdk_device_get_axis(d, axes, GDK_AXIS_YTILT,
&e.pen_tilt.y);
  }
 }
#endif
```

Best regards,

Tom