

X-ray_Windows

The X-ray windows display the X-rays of each view, as well as POIs, POI trails, reference frames, and landmarks. The *Points of Interest* widget lets you choose which POIs and POI trails to display on the X-rays. The *View* menu has commands for toggling the display of the reference frame and landmarks of the current object, and the POIs of all of the other objects.



The following mouse and keyboard commands can be used in the X-ray windows:

Left mouse key: digitize POI (weighted center). **Ctrl-Left mouse key:** digitize POI (exact coordinates). **Esc:** cancel POI digitization. **Alt:** show weighted center as calculated from current cursor position (prospective position of current POI). **PgUp/PgDn:** moves to the previous/next reporting time. **Home/End:** moves to the first/last reporting time. The **mouse wheel** zooms the X-ray image in and out. **Arrow** keys translate the X-ray image in image plane. Press and hold the **middle mouse button** to pan the X-ray image within the window. **R** resets the position of the X-ray image in the window. Press and hold the **left mouse button** to change the X-ray image contrast (move cursor left/right) and brightness (move cursor up/down). **Shift-R** resets the image brightness and contrast. **I** toggles the display of on-screen image info. **H** toggles the display of on-screen help text.

From:

<https://has-motion.com/wiki/> - Wiki Documentation Site

Permanent link:

https://has-motion.com/wiki/doku.php?id=other:dsx:locate3d:x-ray_windows&rev=1721149294

Last update: 2024/07/16 17:01

