

**NAME**

xcb\_poly\_point -

**SYNOPSIS**

```
#include <xcb/xproto.h>
```

**Request function**

```
xcb_void_cookie_t xcb_poly_point(xcb_connection_t *conn, uint8_t coordinate_mode,  
xcb_drawable_t drawable, xcb_gcontext_t gc, uint32_t points_len, const xcb_point_t *points);
```

**REQUEST ARGUMENTS**

*conn*           The XCB connection to X11.

*coordinate\_mode*

One of the following values:

*XCB\_COORD\_MODE\_ORIGIN*

Treats all coordinates as relative to the origin.

*XCB\_COORD\_MODE\_PREVIOUS*

Treats all coordinates after the first as relative to the previous coordinate.

TODO: NOT YET DOCUMENTED.

*drawable*       TODO: NOT YET DOCUMENTED.

*gc*             TODO: NOT YET DOCUMENTED.

*points\_len*     TODO: NOT YET DOCUMENTED.

*points*         TODO: NOT YET DOCUMENTED.

**DESCRIPTION****RETURN VALUE**

Returns an *xcb\_void\_cookie\_t*. Errors (if any) have to be handled in the event loop.

If you want to handle errors directly with *xcb\_request\_check* instead, use *xcb\_poly\_point\_checked*.

See **xcb-requests(3)** for details.

**ERRORS**

This request does never generate any errors.

**SEE ALSO****AUTHOR**

Generated from xproto.xml. Contact [xcb@lists.freedesktop.org](mailto:xcb@lists.freedesktop.org) for corrections and improvements.