

NAME

xcb_xkb_set_map -

SYNOPSIS

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

Request function

```
xcb_void_cookie_t xcb_xkb_set_map(xcb_connection_t *conn, xcb_xkb_device_spec_t deviceSpec,
    uint16_t present, uint16_t flags, xcb_keycode_t minKeyCode, xcb_keycode_t maxKeyCode,
    uint8_t firstType, uint8_t nTypes, xcb_keycode_t firstKeySym, uint8_t nKeySyms,
    uint16_t totalSyms, xcb_keycode_t firstKeyAction, uint8_t nKeyActions, uint16_t totalActions,
    xcb_keycode_t firstKeyBehavior, uint8_t nKeyBehaviors, uint8_t totalKeyBehaviors,
    xcb_keycode_t firstKeyExplicit, uint8_t nKeyExplicit, uint8_t totalKeyExplicit,
    xcb_keycode_t firstModMapKey, uint8_t nModMapKeys, uint8_t totalModMapKeys,
    xcb_keycode_t firstVModMapKey, uint8_t nVModMapKeys, uint8_t totalVModMapKeys,
    uint16_t virtualMods, const void *values);
```

REQUEST ARGUMENTS

<i>conn</i>	The XCB connection to X11.
<i>deviceSpec</i>	TODO: NOT YET DOCUMENTED.
<i>present</i>	TODO: NOT YET DOCUMENTED.
<i>flags</i>	TODO: NOT YET DOCUMENTED.
<i>minKeyCode</i>	TODO: NOT YET DOCUMENTED.
<i>maxKeyCode</i>	TODO: NOT YET DOCUMENTED.
<i>firstType</i>	TODO: NOT YET DOCUMENTED.
<i>nTypes</i>	TODO: NOT YET DOCUMENTED.
<i>firstKeySym</i>	TODO: NOT YET DOCUMENTED.
<i>nKeySyms</i>	TODO: NOT YET DOCUMENTED.
<i>totalSyms</i>	TODO: NOT YET DOCUMENTED.

firstKeyAction TODO: NOT YET DOCUMENTED.

nKeyActions TODO: NOT YET DOCUMENTED.

totalActions TODO: NOT YET DOCUMENTED.

firstKeyBehavior
TODO: NOT YET DOCUMENTED.

nKeyBehaviors TODO: NOT YET DOCUMENTED.

totalKeyBehaviors
TODO: NOT YET DOCUMENTED.

firstKeyExplicit
TODO: NOT YET DOCUMENTED.

nKeyExplicit TODO: NOT YET DOCUMENTED.

totalKeyExplicit
TODO: NOT YET DOCUMENTED.

firstModMapKey
TODO: NOT YET DOCUMENTED.

nModMapKeys TODO: NOT YET DOCUMENTED.

totalModMapKeys
TODO: NOT YET DOCUMENTED.

firstVModMapKey
TODO: NOT YET DOCUMENTED.

nVModMapKeys
TODO: NOT YET DOCUMENTED.

totalVModMapKeys
TODO: NOT YET DOCUMENTED.

virtualMods TODO: NOT YET DOCUMENTED.

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

ERRORS

This request does never generate any errors.

SEE ALSO**AUTHOR**

Generated from xkb.xml. Contact xcb@lists.freedesktop.org for corrections and improvements.