

xcb\_input\_change\_device\_key\_mapping(3) XCB Requests xcb\_input\_change\_device\_key\_mapping(3)

## NAME

xcb\_input\_change\_device\_key\_mapping -

## SYNOPSIS

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

### Request function

```
xcb_void_cookie_t xcb_input_change_device_key_mapping(xcb_connection_t *conn,  
    uint8_t device_id, xcb_input_key_code_t first_keycode, uint8_t keysyms_per_keycode,  
    uint8_t keycode_count, const xcb_keysym_t *keysyms);
```

## REQUEST ARGUMENTS

*conn*           The XCB connection to X11.

*device\_id*       TODO: NOT YET DOCUMENTED.

*first\_keycode*   TODO: NOT YET DOCUMENTED.

*keysyms\_per\_keycode*  
                  TODO: NOT YET DOCUMENTED.

*keycode\_count*   TODO: NOT YET DOCUMENTED.

*keysyms*         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\_input\_change\_device\_key\_mapping\_checked*. See **xcb-requests(3)** for details.

## ERRORS

This request does never generate any errors.

## SEE ALSO

### AUTHOR

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