This is part of **Family API** which allow to create dual-os version of program runs under OS/2 and DOS

**Note:** This is legacy API call. It is recommended to use 32-bit equivalent

2021/09/17 04:47 · prokushev · 0 Comments
2021/08/20 03:18 · prokushev · 0 Comments

# KbdDeRegister

This call deregisters a keyboard subsystem previously registered within a session. Only the process that issued the KbdRegister may issue KbdDeRegister.

## Syntax

```
KbdDeRegister ()
```

## Return Code

rc (USHORT) - return:Return code descriptions are:

- 0 NO_ERROR
- 411 ERROR_KBD_DEREGISTER
- 464 ERROR_KBD_DETACHED
- 504 ERROR_KBD_EXTENDED_SG

## Bindings

### C

```
#define INCL_KBD

USHORT  rc = KbdDeRegister(VOID);

USHORT  rc;            /* return code */
```

### MASM

```
EXTRN KbdDeRegister:FAR
INCL_KBD            EQU 1
```

CALL    KbdDeRegister

Returns WORD

From:
http://ftp.osfree.org/doku/ - **osFree wiki**

Permanent link:
**http://ftp.osfree.org/doku/doku.php?id=en:docs:fapi:kbdderegister&rev=1636021083**

Last update: **2021/11/04 10:18**

CALL    KbdDeRegister

Returns WORD