



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

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## MouFlushQue

This call directs the mouse driver to flush (empty) the mouse event queue and the monitor chain data for the session.

### Syntax

```
MouFlushQue (DeviceHandle)
```

### Parameters

- DeviceHandle (HMOU) - input : Mouse device handle from a previous MouOpen.

### Return Code

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

- 0 NO\_ERROR
- 385 ERROR\_MOUSE\_NO\_DEVICE
- 466 ERROR\_MOU\_DETACHED
- 501 ERROR\_MOUSE\_NO\_CONSOLE
- 505 ERROR\_MOU\_EXTENDED\_SG

### Bindings

#### C

```
#define INCL_MOU

USHORT rc = MouFlushQue(DeviceHandle);

HMOU DeviceHandle; /* Mouse device handle */
```

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

## MASM

```
EXTRN MouFlushQue:FAR
INCL_MOU EQU 1

PUSH WORD DeviceHandle ;Mouse device handle
CALL MouFlushQue

Returns WORD
```

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