

MouGetNumMickeys

Bindings: [C](#), [MASM](#)

This call returns the number of mickeys in each centimeter for the installed mouse driver.

MouGetNumMickeys (NumberOfMickeys, DeviceHandle)

NumberOfMickeys (**PUSHORT**) - output Address of the number of physical mouse motion units. Mouse motion units are reported in mickeys in each centimeter. This value is constant based upon the mouse device attached.

DeviceHandle (**HMOU**) - input Handle of the mouse device from a previous [MouOpen](#).

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

C bindings

```
#define INCL_MOU

USHORT  rc = MouGetNumMickeys(NumberOfMickeys, DeviceHandle);

PUSHORT      NumberOfMickeys; /* Number mickeys/centimeter */
HMOU         DeviceHandle;    /* Mouse device handle */

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

MASM bindings

```
EXTRN  MouGetNumMickeys:FAR
INCL_MOU      EQU 1

PUSH@  WORD    NumberOfMickeys ;Number mickeys/centimeter
PUSH   WORD    DeviceHandle    ;Mouse device handle
CALL   MouGetNumMickeys

Return WORD
```

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