

This is part of **Win16 API** which allow to create versions of program from one source code to run under OS/2 and Win16. Under OS/2 program can be running under Win-OS/2 if program is Windows NE executable, and with help on Windows Libraries for OS/2, if it is OS/2 NE executable. Here is a WLO to OS/2 API mapping draft

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SendDriverMessage

Brief

Sends a message to an installable driver.

Syntax

LRESULT WINAPI SendDriverMessage(HDRVR hDriver, UINT message, LPARAM lParam1, LPARAM lParam2);

Parameters

- **hDriver**

Handle to the installable driver.

- **message**

Driver-specific message. DRV_LOAD, DRV_ENABLE, DRV_OPEN, DRV_CLOSE, DRV_DISABLE, DRV_FREE, DRV_INSTALL, DRV_QUERYCONFIGURE, DRV_CONFIGURE, DRV_REMOVE, DRV_RESERVED, DRV_USER.

- **lParam1**

First message parameter.

- **lParam2**

Second message parameter.

Return Code

Returns nonzero if successful or zero otherwise.

Notes

The exact meaning of parameters depends on the driver.

C Binding

```
LRESULT result = SendDriverMessage(hDriver, DRV_OPEN, 0, 0);
```

MASM Binding

```
push lParam2
push lParam1
push message
push hDriver
call SendDriverMessage
```

See also

OPENDRIVER, CLOSEDRIVER

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