# VioGetAnsi

**Bindings**: C, MASM

This call returns the current ANSI status On/Off state.

*VioGetAnsi* (Indicator, VioHandle)

*Indicator* (**PUSHORT**) - output Address of the current ANSI status. A value of 1 indicates ANSI is active, and a value of 0 indicates ANSI is not active.

*VioHandle* (**HVIO**) - input This must be zero unless the caller is a Presentation Manager application, in which case it must be the value returned by VioGetPs.

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

| | |
|---|---|
| 0 | NO_ERROR |
| 436 | ERROR_VIO_INVALID_HANDLE |
| 465 | ERROR_VIO_DETACHED |

### C bindings

```
#define INCL_VIO

USHORT  rc = VioGetAnsi(Indicator, VioHandle);

PUSHORT          Indicator;     /* On/Off indicator (returned) */
HVIO             VioHandle;     /* Vio handle */

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

### MASM bindings

```
EXTRN  VioGetAnsi:FAR
INCL_VIO            EQU 1

PUSH@  WORD    Indicator     ;On/Off indicator (returned)
PUSH   WORD    VioHandle     ;Vio handle
CALL   VioGetAnsi

Returns WORD
```

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