



Note: This IBM PC BIOS API call is for DOS/Win16 personality only. Use [Family API](#) for portability.

Note: [osFree Macro Library](#) provides macros for most of functions

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@SetCurSz

Brief

Set Cursor Shape Size

BIOS Interrupt

[INT10H: H](#)

Family API

[fapi](#)

Syntax

```
INCLUDE BIOS.INC  
  
@SetCurSz first, last
```

Parameters

- first (BYTE) - first scan line
- last (BYTE) - last scan line

Return

none

Notes

- Macro contains bug workaound: AMI 386 BIOS and AST Premier 386 BIOS will lock up the system if AL is not equal to the current video mode

From:

<http://www.osfree.su/doku/> - **osFree wiki**

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<http://www.osfree.su/doku/doku.php?id=en:docs:macrolib:setcursz&rev=1664617559>

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