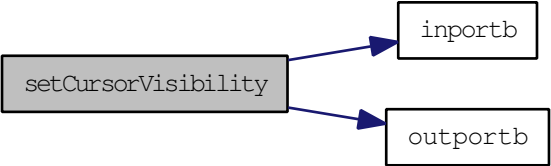


setCursorVisibility



```
graph LR; A[setCursorVisibility] --> B[inportb]; A --> C[outportb];
```

A diagram illustrating a branching structure. On the left, a gray rectangular box contains the text 'setCursorVisibility'. Two dark blue arrows originate from the right side of this box. The upper arrow points diagonally upwards and to the right, terminating at a white rectangular box containing the text 'inportb'. The lower arrow points diagonally downwards and to the right, terminating at a white rectangular box containing the text 'outportb'. All boxes have a black border.

inportb

outportb