



## • Power-save Setup

	Function
 <b>PowerManager</b> 	<p>Power saving adjustment</p> <p>The EIZO PowerManager functions comply with the VESA DPMS standard</p> <ul style="list-style-type: none"> <li>Do your part to conserve energy, turn off the monitor when you are finished using it. Disconnecting the monitor from the power supply is recommended to save energy completely.</li> </ul>

### Set-up Procedure

Set the monitor's power saving environment to match the PC's ScreenSaver software.

#### NOTE

- For the PC setup, please refer to the user's manuals of the PC and the graphics board.

### VESA DPMS Power Saving Method

VESA DPMS utilizes four signals: ON, STANDBY, SUSPEND, and OFF.

The monitor detects these signals from the graphics board and executes power saving accordingly, as illustrated below.

Signal	Screen	Indicator	Power Consumption
ON	Operation	Green	35 W
STAND-BY, SUSPEND, OFF	Blank	Yellow	Less than 3 W

#### What is VESA DPMS?

The acronym VESA stands for "Video Electronics Standards Association," and DPMS stands for "Display Power Management Signaling." DPMS is a communication standard that PCs and graphics boards use to implement power savings at the monitor side.