

**NAME**

DPMSEnable – enables DPMS on the specified display

**SYNOPSIS**

```
cc [ flag ... ] file ... -lXext [ library ... ]  
#include <X11/extensions/dpms.h>
```

```
Status DPMSEnable ( Display *display );
```

**ARGUMENTS**

*display* Specifies the connection to the X server

**DESCRIPTION**

The *DPMSEnable* function enables Display Power Management Signaling (DPMS) on the specified *display*. When DPMS is enabled, DPMS will use the currently saved timeout values. It will trigger the appropriate DPMS power level based on the timeout values. Refer to *DPMSSetTimeouts*. All physical screens are affected by *DPMSEnable* at the same time.

If *DPMSEnable* is invoked on a display which has DPMS already enabled, or on a display which does not support DPMS, no change is made and no error is returned.

**RETURN VALUES**

TRUE The *DPMSEnable* function always returns TRUE.

**SEE ALSO**

**DPMSCapable(3), DPMSDisable(3), DPMSGetTimeouts(3), DPMSSetTimeouts(3)**