screen protector

Screen saver is a specialized program in order to protect the display configuration designed to prevent serial operation screen because no

The display screen displaying the same time, resulting in shortened life of the monitor aging. In addition, although the screen saver does not

It is specifically designed to save power, but a significant reduction in the brightness of the screen, there is a certain power saving effect. Serial achieve screensaver screen

 $Care\ in\ three\ ways:\ Engineering\ Properties\ window\ configuration,\ project\ configuration,\ instruction\ assistant.$

1, directly through the Project Properties window configurations:

Automatic backlight → Yes;

Standby time \rightarrow Custom, engineering configuration time range 0-65535s;

Activate Brightness → Custom, engineering configuration time range 0-255, 0 On behalf of the darkest, 255 On behalf of the brightest;

Standby brightness -- Custom, engineering configuration time range 0-255, 0 On behalf of the darkest, 255 On behalf of the brightest;

Standby screen → Custom (Engineering screen any screen), FIG. 1 Fig.

3	自动调节背光	是
	待机时间	3
	激活亮度	200
	待机亮度	0
	背光通知	否
	待机画面	Screen0

Figure 1 Configuration Project Properties window

2, by means - engineering configuration, automatically adjust the backlight → √, And subsequent operations 1 Consistent.



3, screen saver function achieved through instruction assistant

Instruction assistant → Device Configuration,

Backlight adjustment → Custom, engineering configuration time range 0-255, 0 On behalf of the brightest, 255 On behalf of the darkest

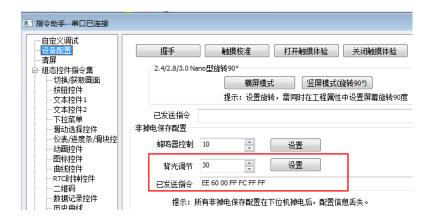


Figure 3 Instruction Assistant