

LED Software Operation Manual

1. Installation Software

1>.Click "powerled.exe" on the CD-ROM to setup the application!



2> Choose the install language,click "English", as below.



2. Software interface

1> Software Overview

Software during normal operation of the interface shown in Figure 3, mainly by the "Tool area", "Program List", "set area", "Editor area", "Preview area", five parts.

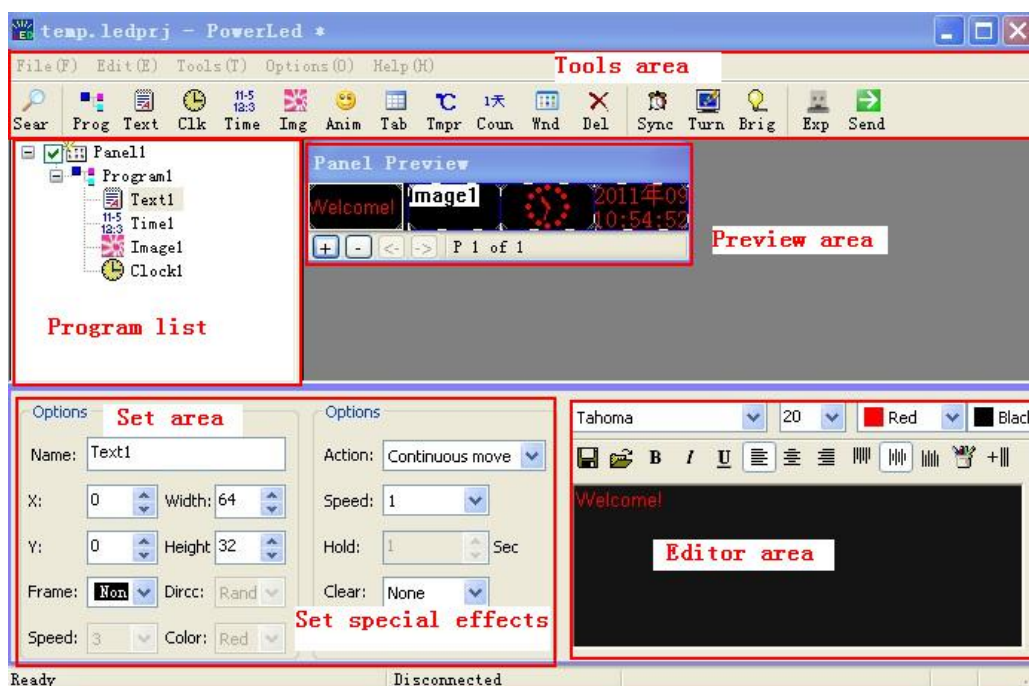


Figure 3 the software main interface.

① Tools area



1>  , Find information on the control card

2>  , Add to the list of programs in the display

3>  , Add analog clock

4>  , Add a digital time

5>  , support bmp, jpeg and other image formats.

6>  , Used to add animated text

7>  , Adding a document for forms

8>  , Adding temperature and humidity display (temperature and humidity module must be added)

9>  , use to add count down.

10>  , Add document window (you can add this:        )

11>  , Delete the current program or the information window

12>  , Make the computer and control cards time synchronization

13>  , make the LED screen blackout

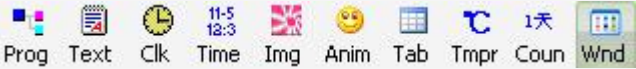
14>  , Adjust the display brightness, the brightness can be time-change, or a grade of brightness throughout the day.

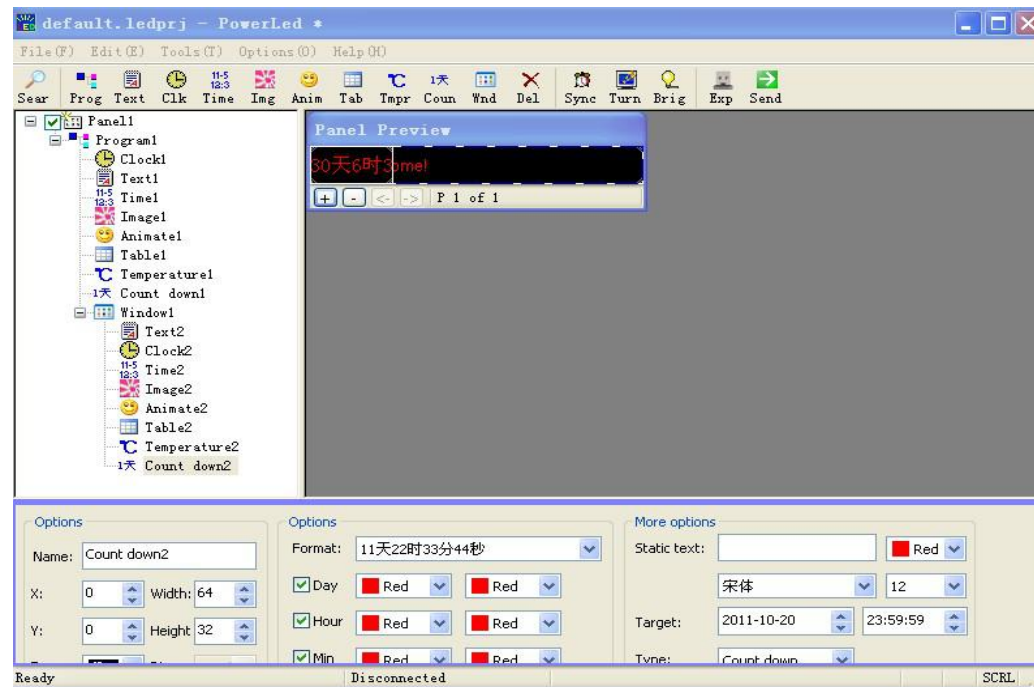
15>  , Export the edited content to the U disk.

16>  , Send edited content to the control card.

② Program List

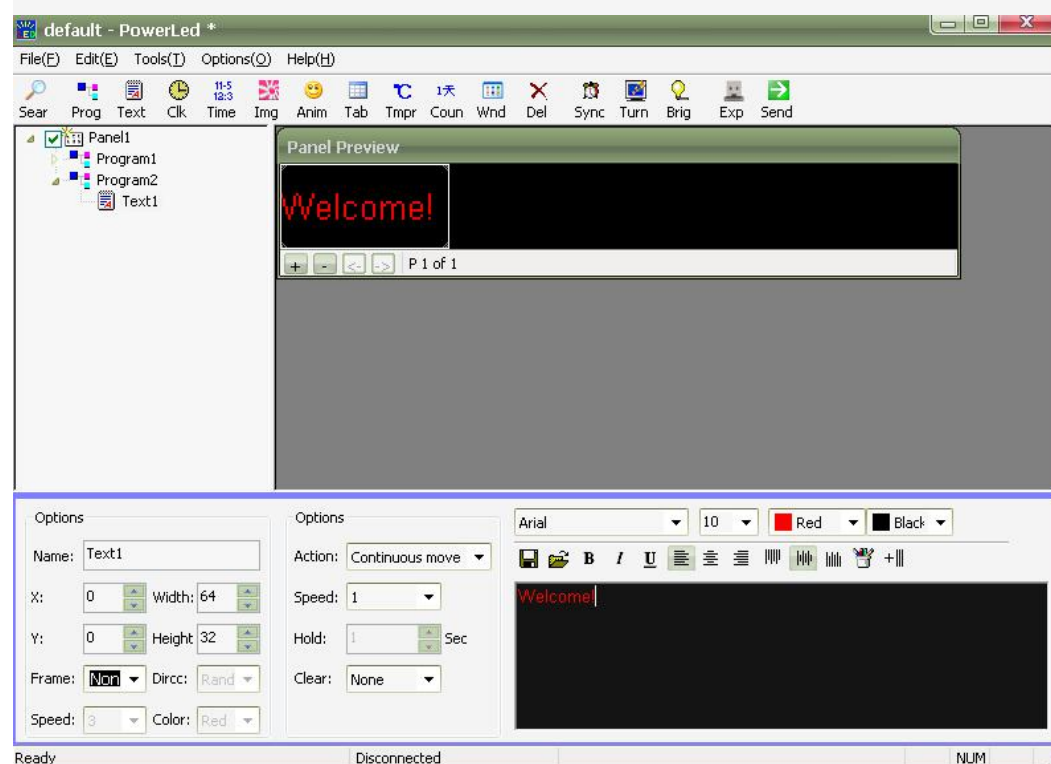
Program list column used for program management, it is including this:


 .In the program list ,you can add any type of a program ,if you need. You can add up to 200 different programs. As shown



③ Editor area

Different types of programs has different editors area, its location is generally in the lower right foot. A typical window, such as: TEXT type of program..As shown.



④ set area

You can set the program according to your own need in the settings area, you can set the program location, size. Broadcast time effects, playback speed and other characteristics.



⑤ Preview area

LED software preview window is an important part of control software, which simulates the actual display basically the same as display effect

Preview: program editing is completed in preview window shows the effect of a single observation.



>: The 4 steps for use software

Send programs by button 