

How to use Fibershot OTDR trace viewer

After successful installation, double click  on the desktop to start the PC software.

The main interface is show below.

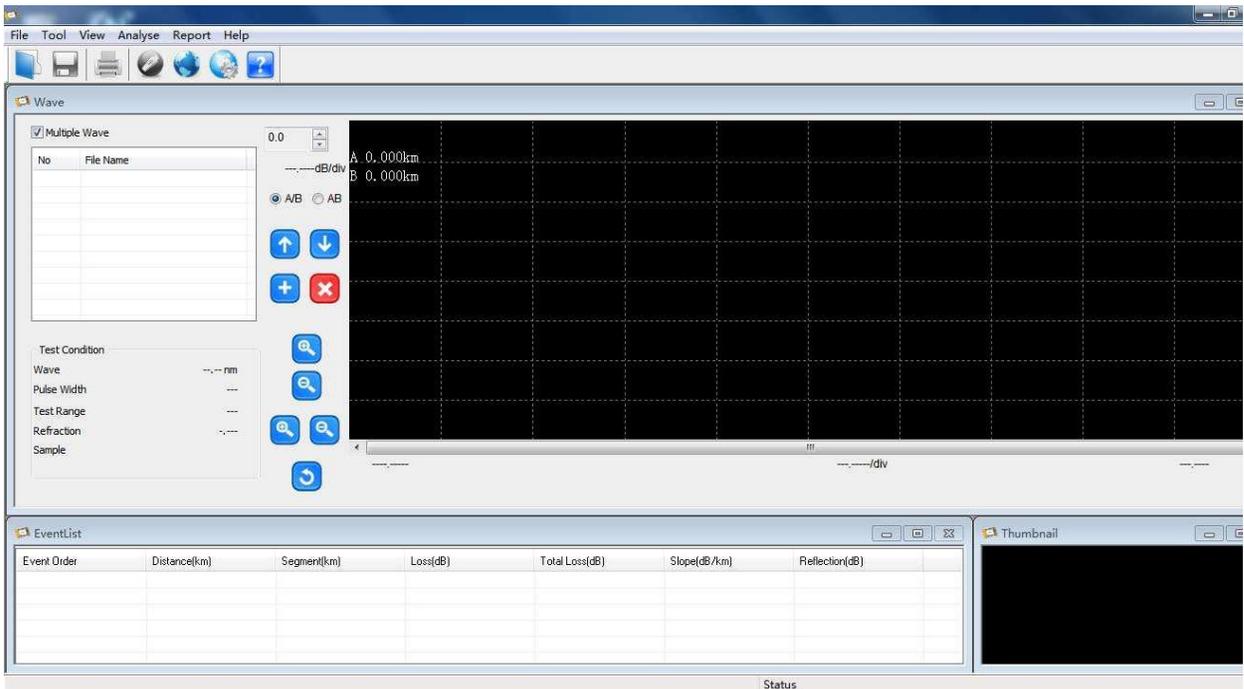


Figure 1-1

Secondly, the instruction to use software.

1. Select the menu "File"-> "Open File" to browse curve data that needs to be opened. It's shown in Figure 2-1 and Figure 2-2

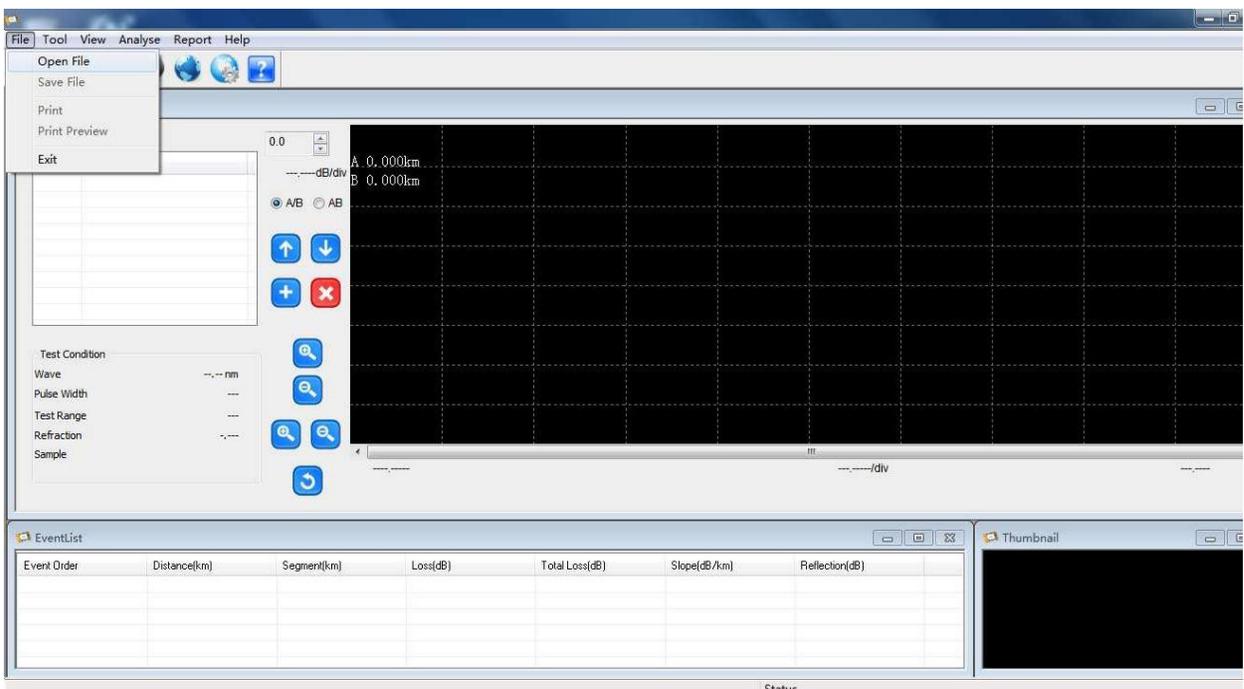


Figure 2-1

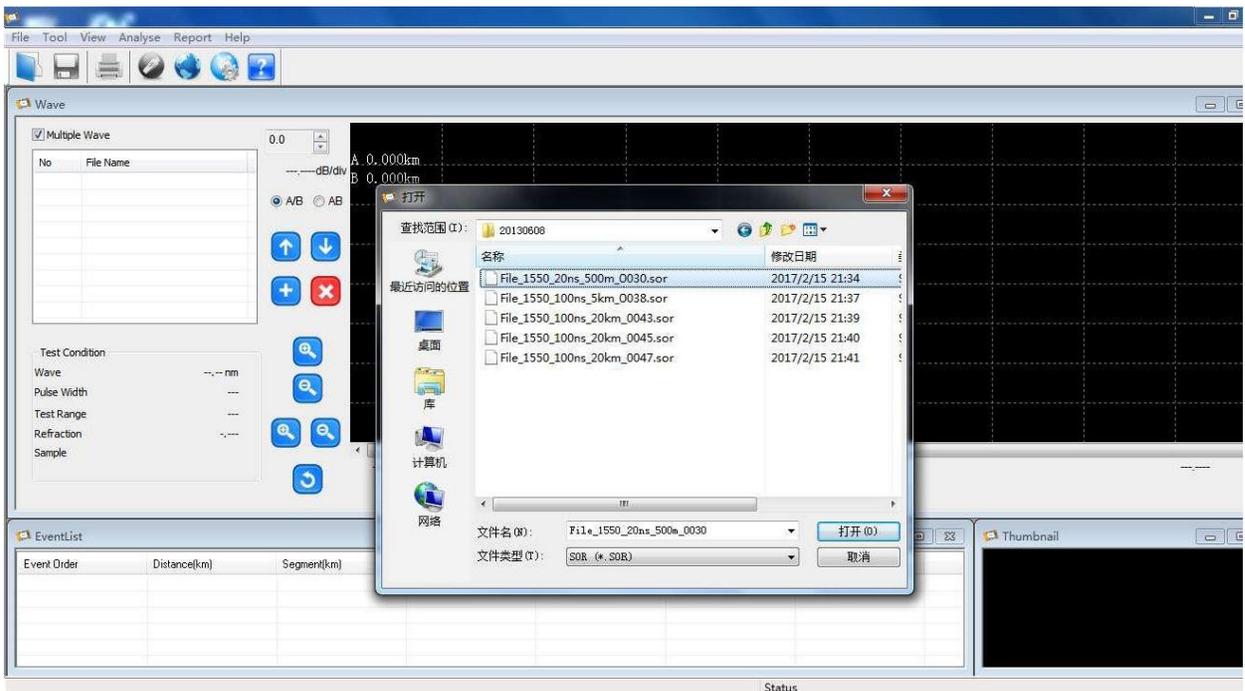


Figure 2-2

Open the .sor file. It is shown in figure 2-3

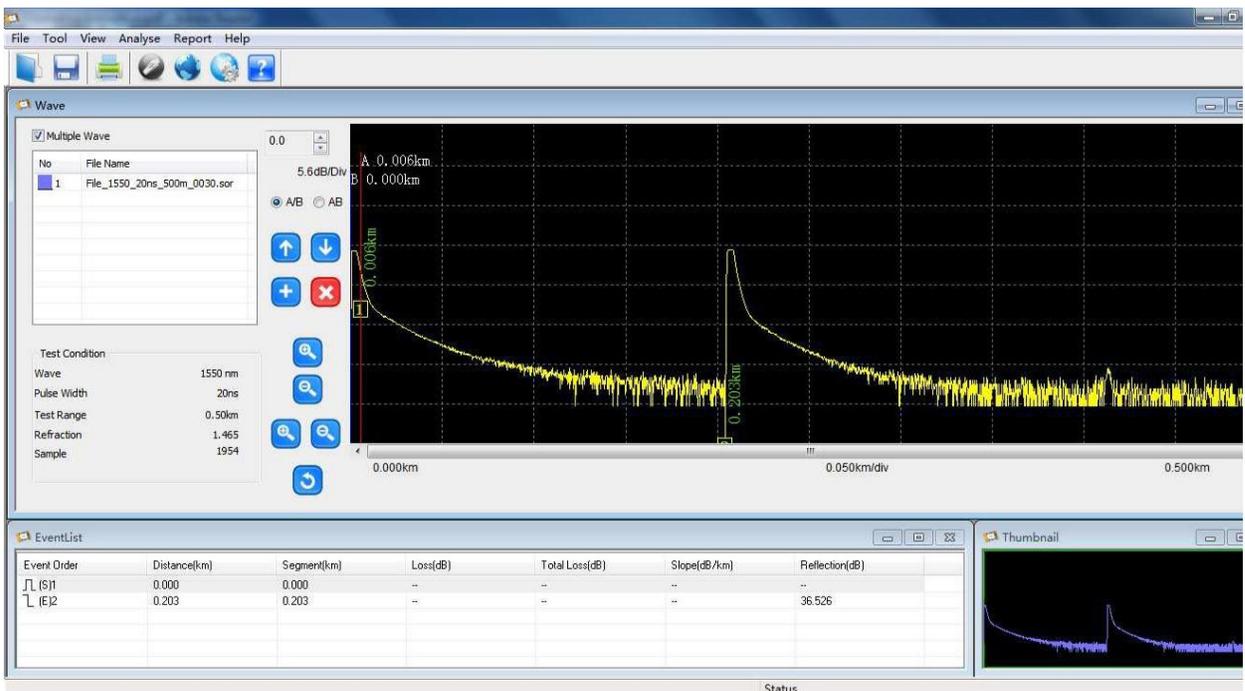


Figure 2-3

2. After opening curve, select the menu "File" -> "Print Preview" or "Print". You can print preview or print the curve directly. It's shown in Figure 2-4.

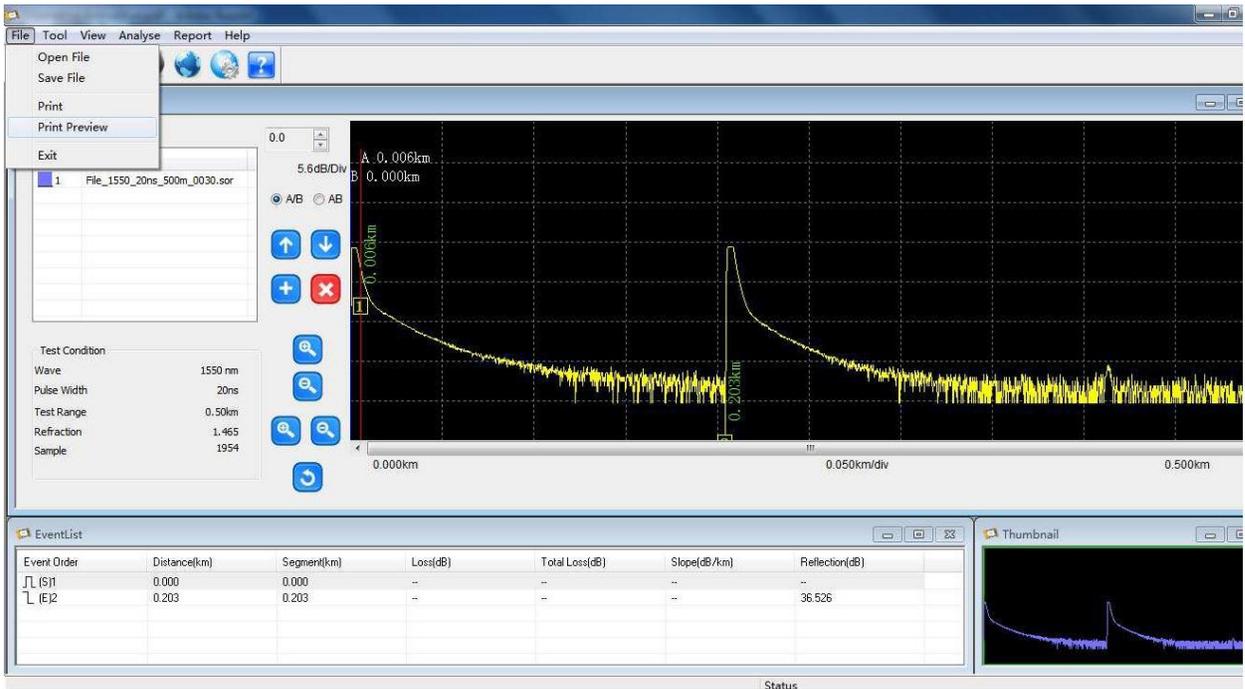


Figure 2-4

3. Select the menu "Tools" -> "Remote Connect", OTDR instrument will be synchronized with the PC software for remote operation. It's shown in Figure 2-5 and Figure 2-6

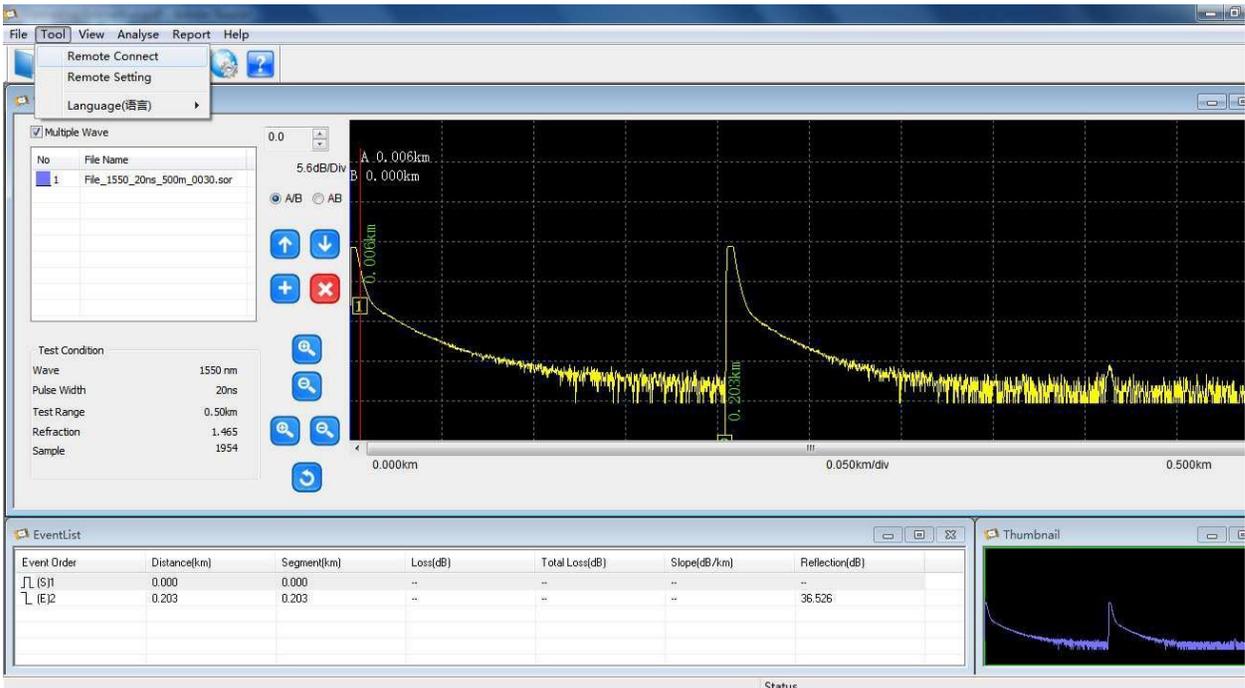


Figure 2-5

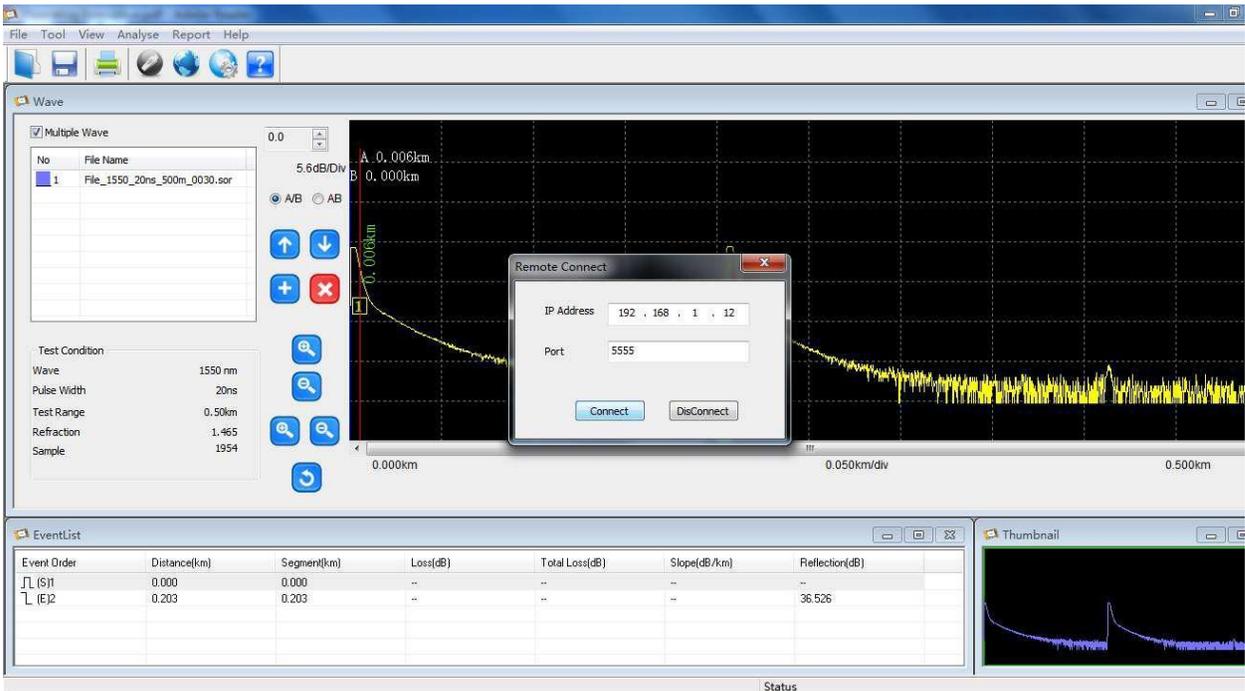


Figure 2-6

4. Select the menu "Tools" -> "Remote Setting" for remote control settings. It is shown in Figure 2-7 and Figure 2-8

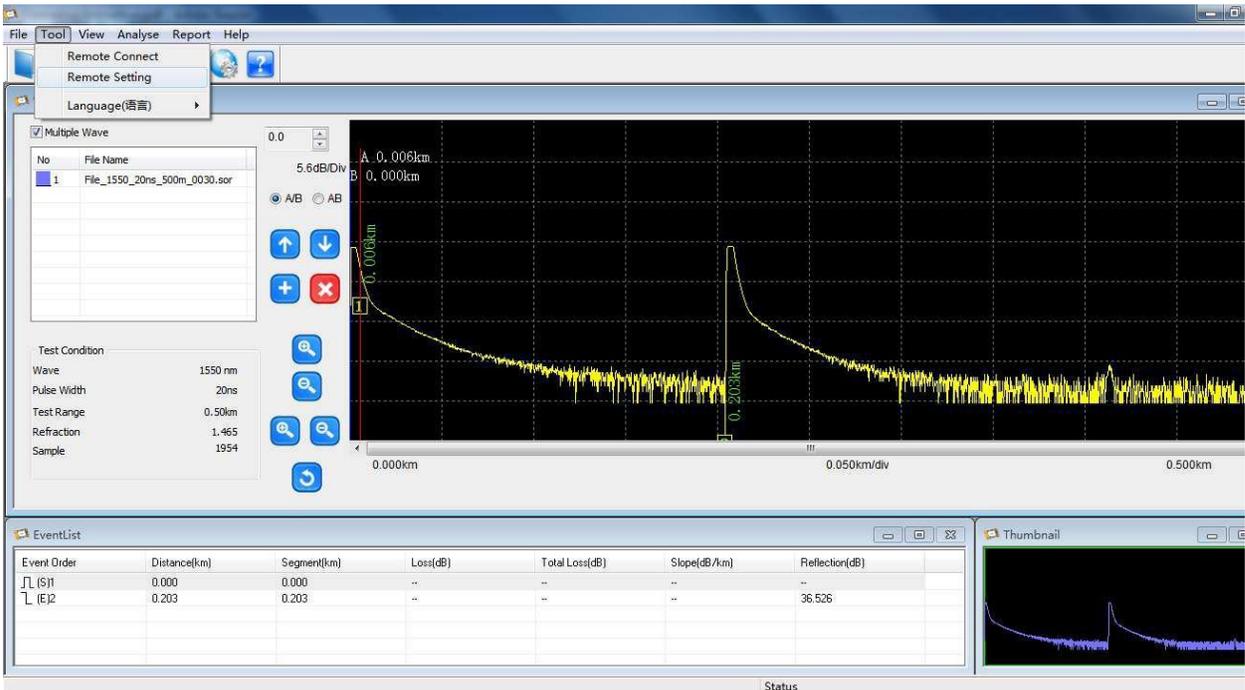


Figure 2-7

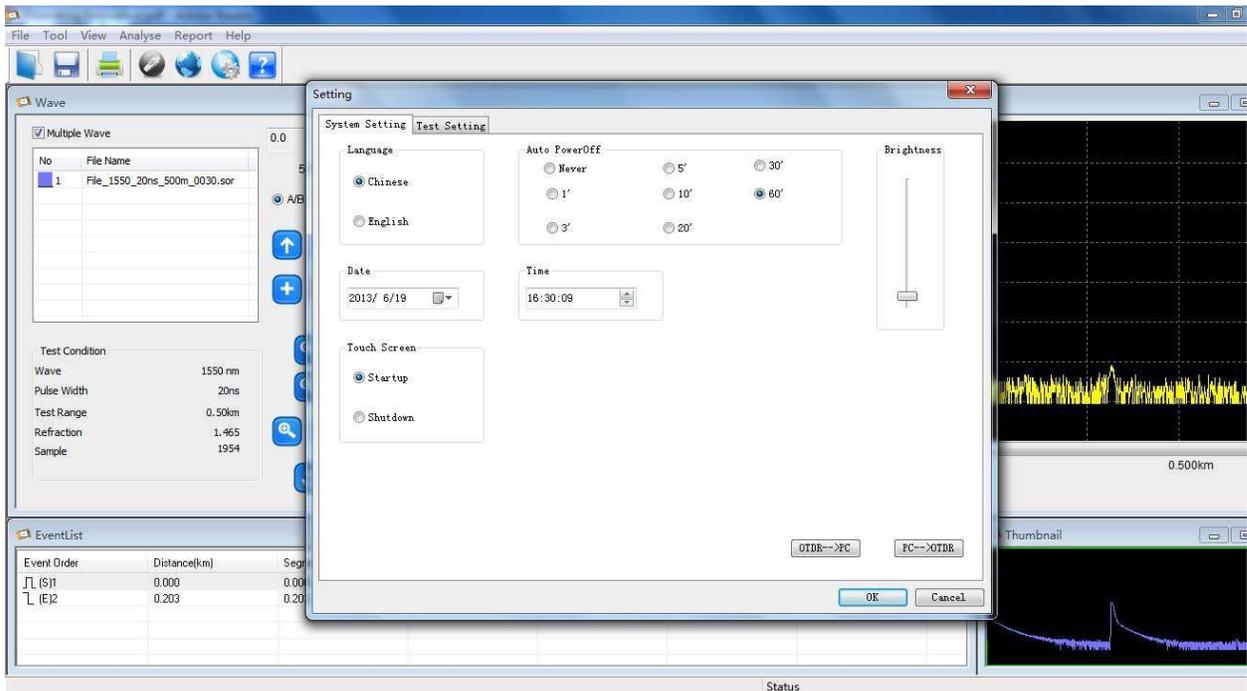


Figure 2-8

5. Select the menu "View" -> "Wave screen setting". The curve can be set up, such as the choice of colors and other attributes. It's shows in Figure 2-9 and Figure 2-10.

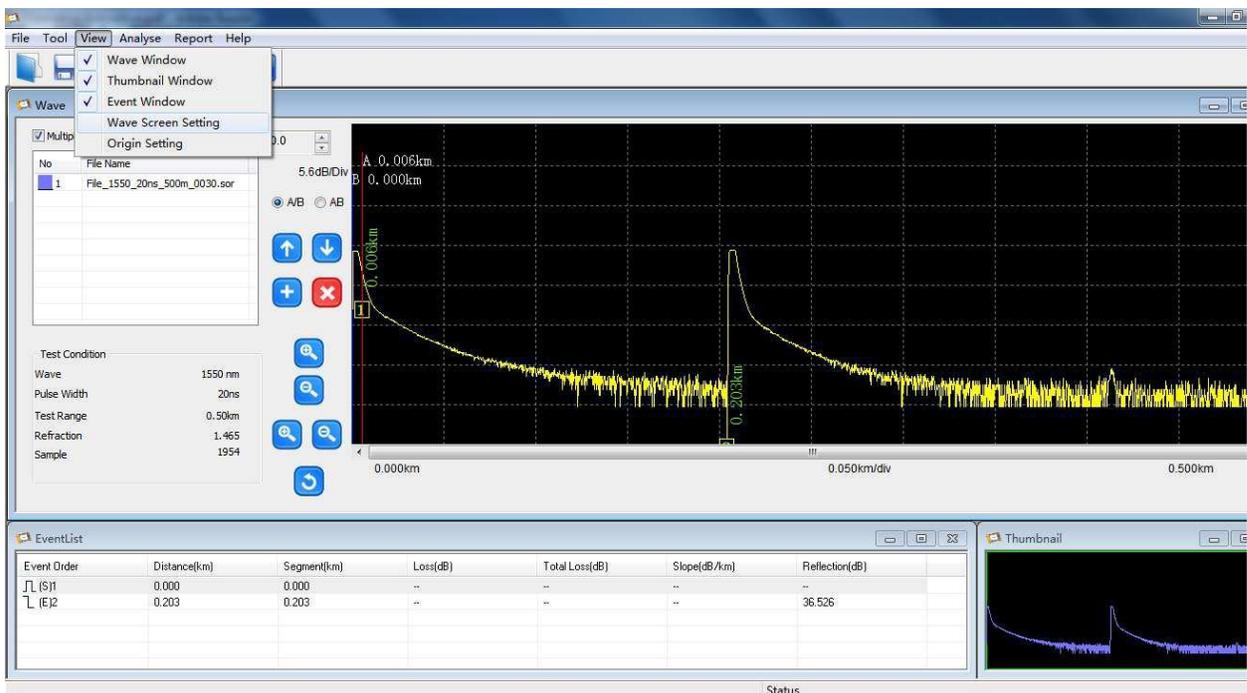


Figure 2-9

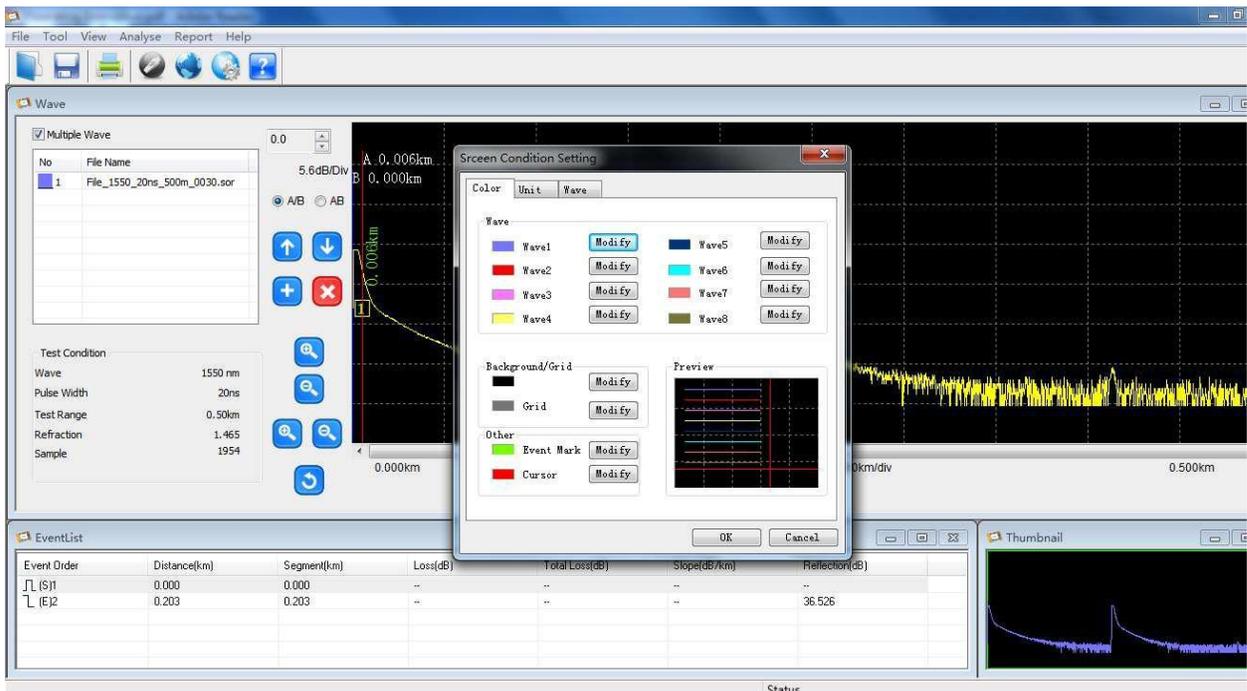


Figure 2-10

6. Select the menu "Report" -> "Report Wizard", you can export file format of the curve data, the operation is shown in Figure 2-11 to Figure 2-19

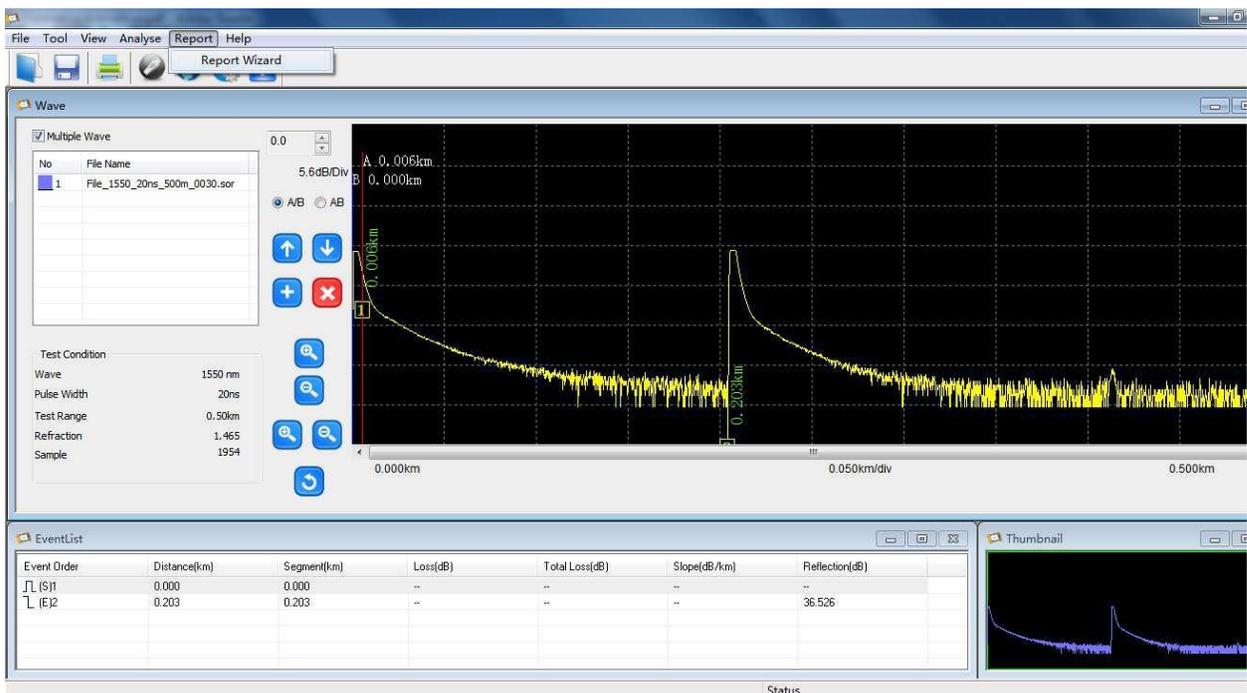


Figure 2-11

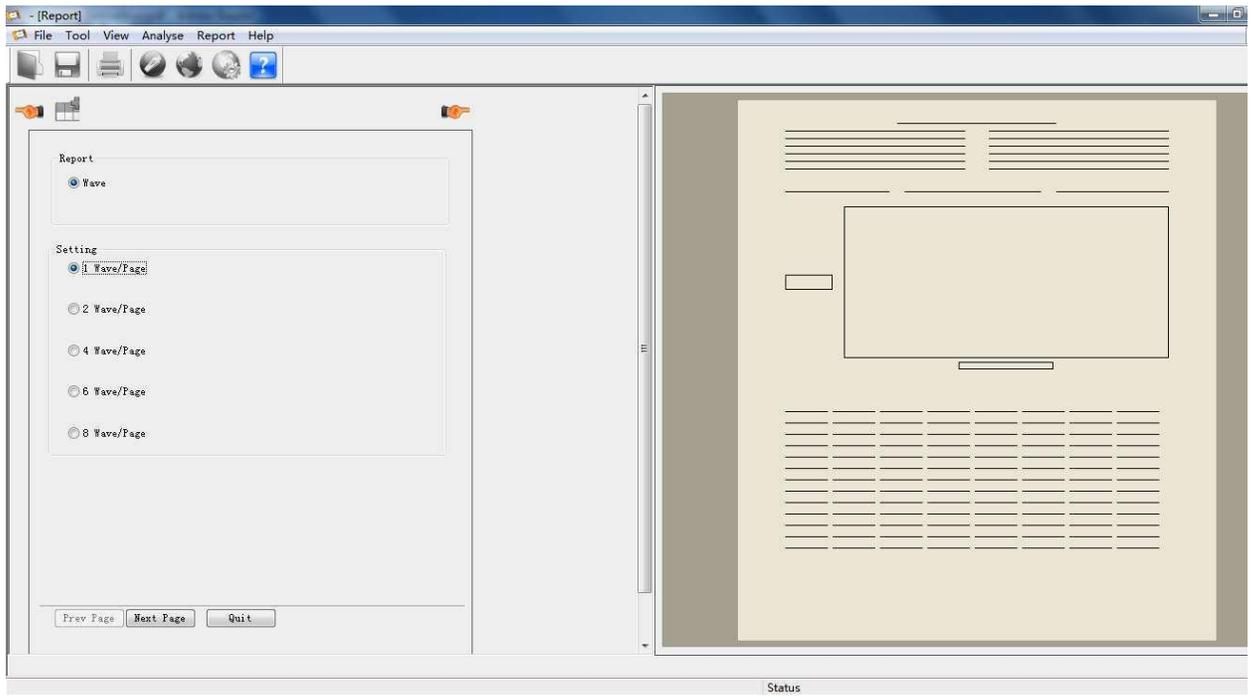


Figure 2-12

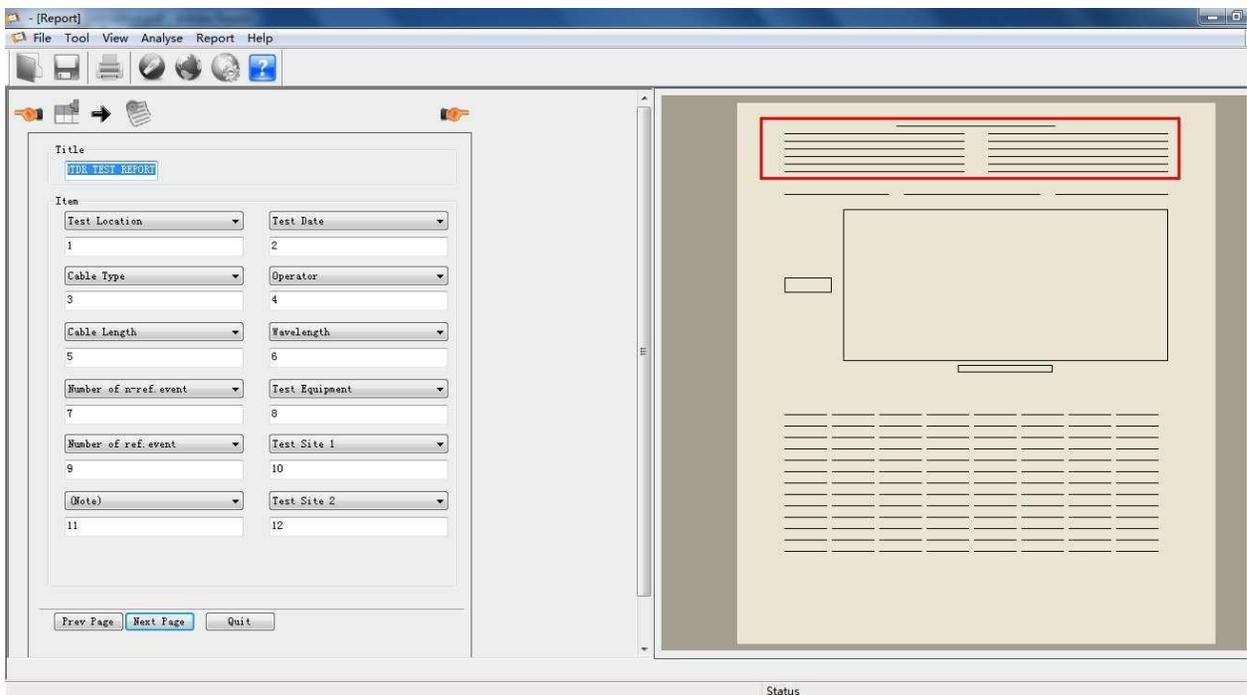


Figure 2-13

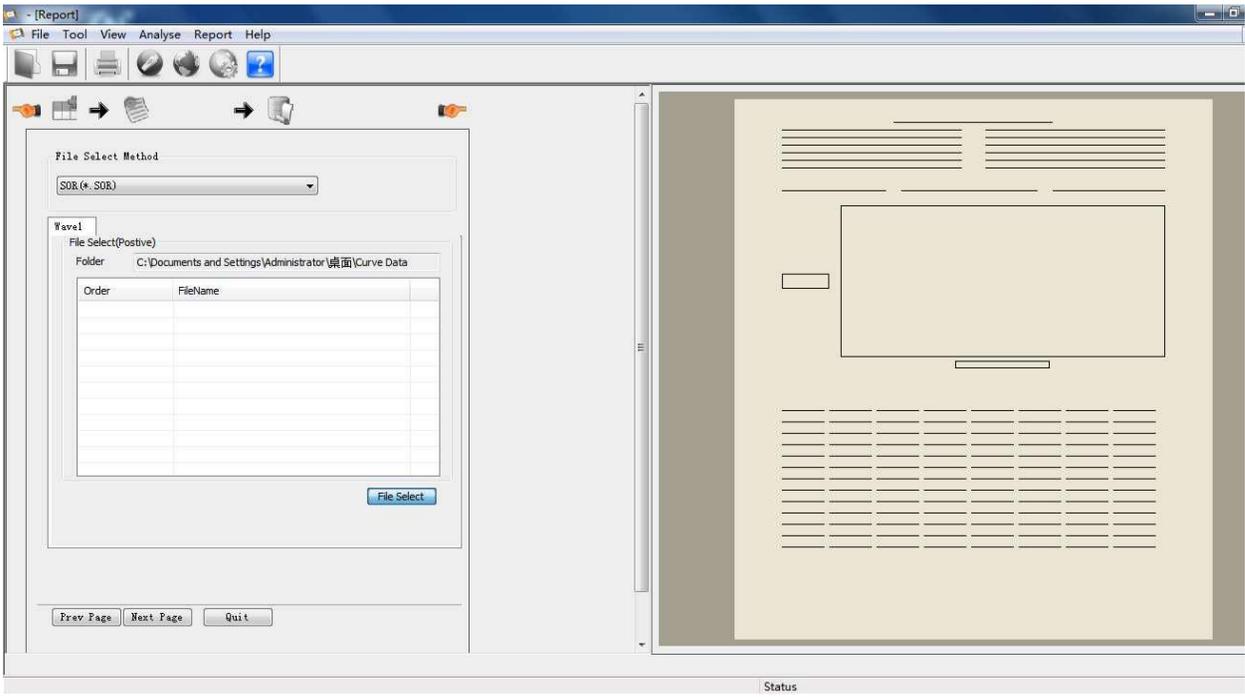


Figure 2-14

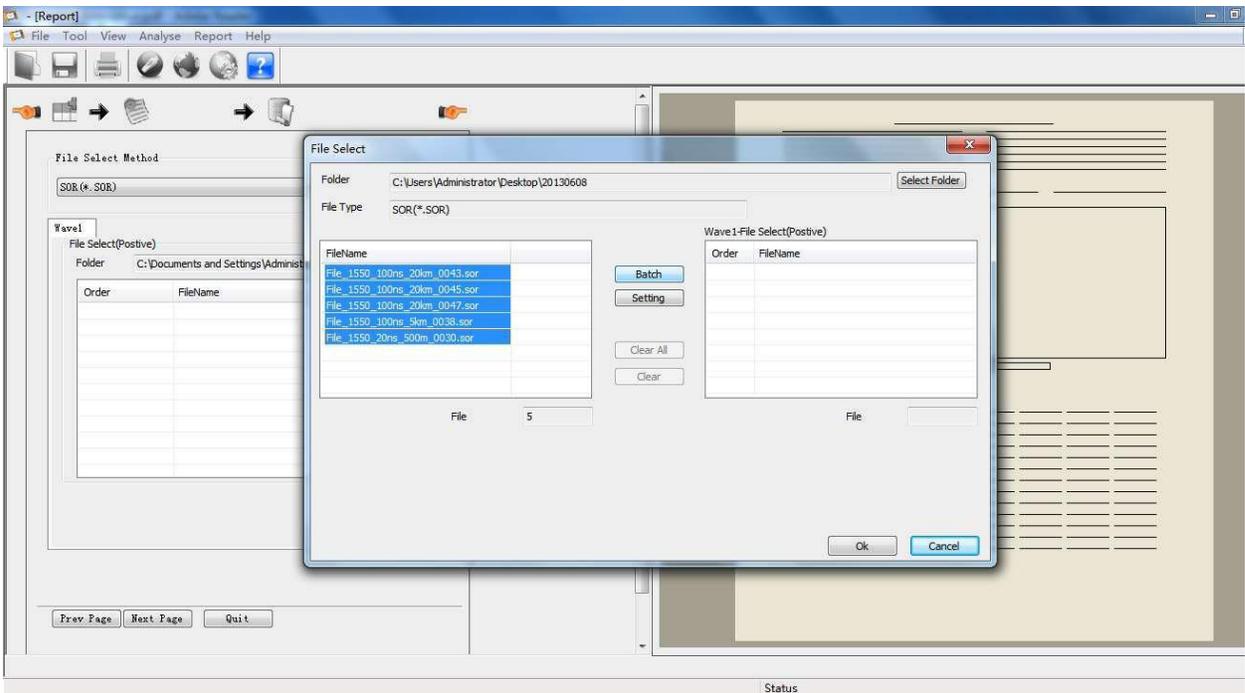


Figure 2-15

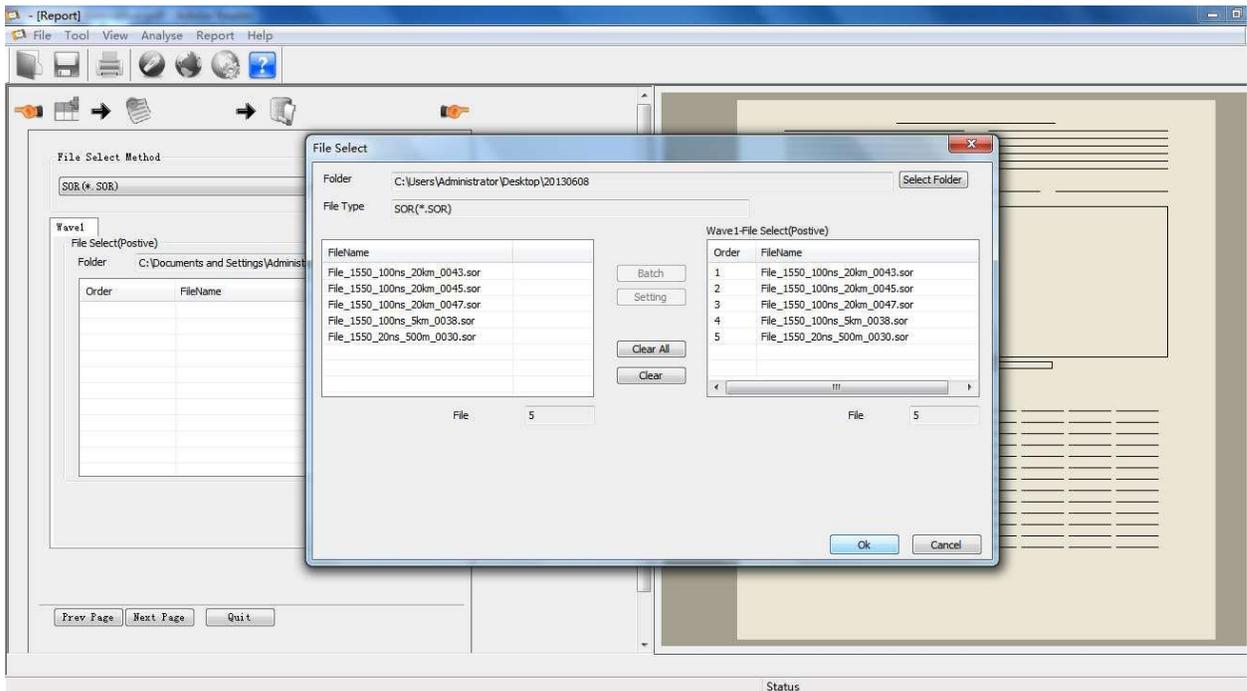


Figure 2-16

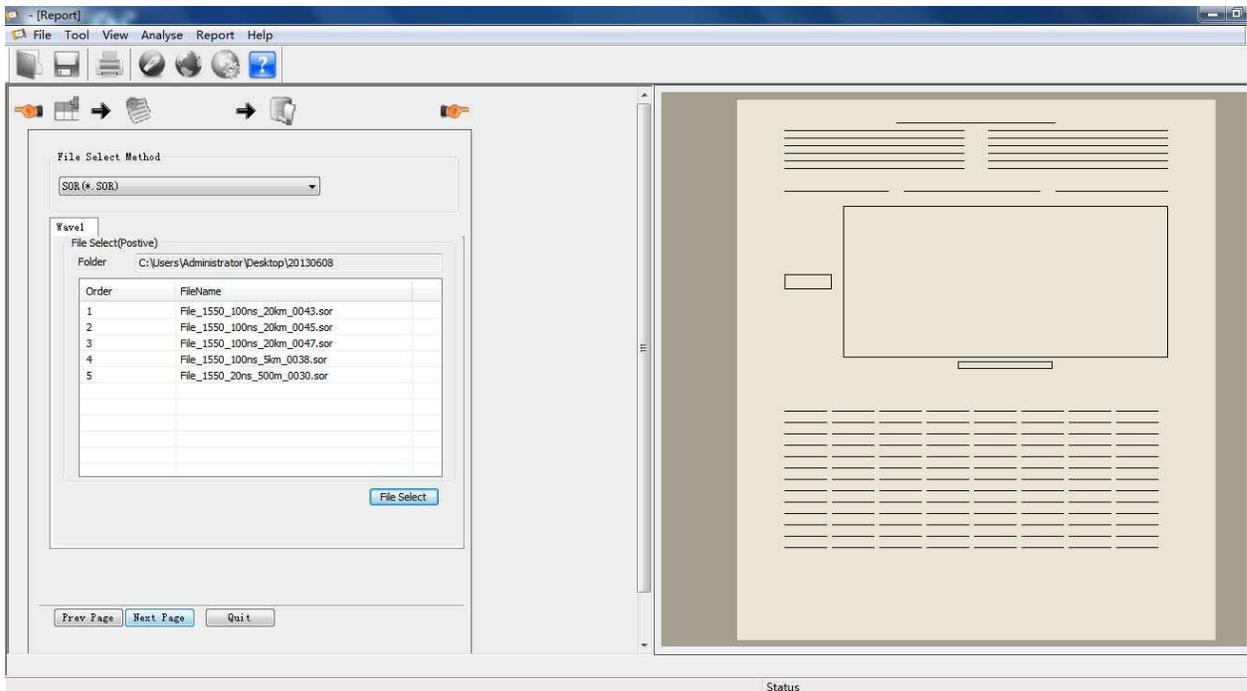


Figure 2-17

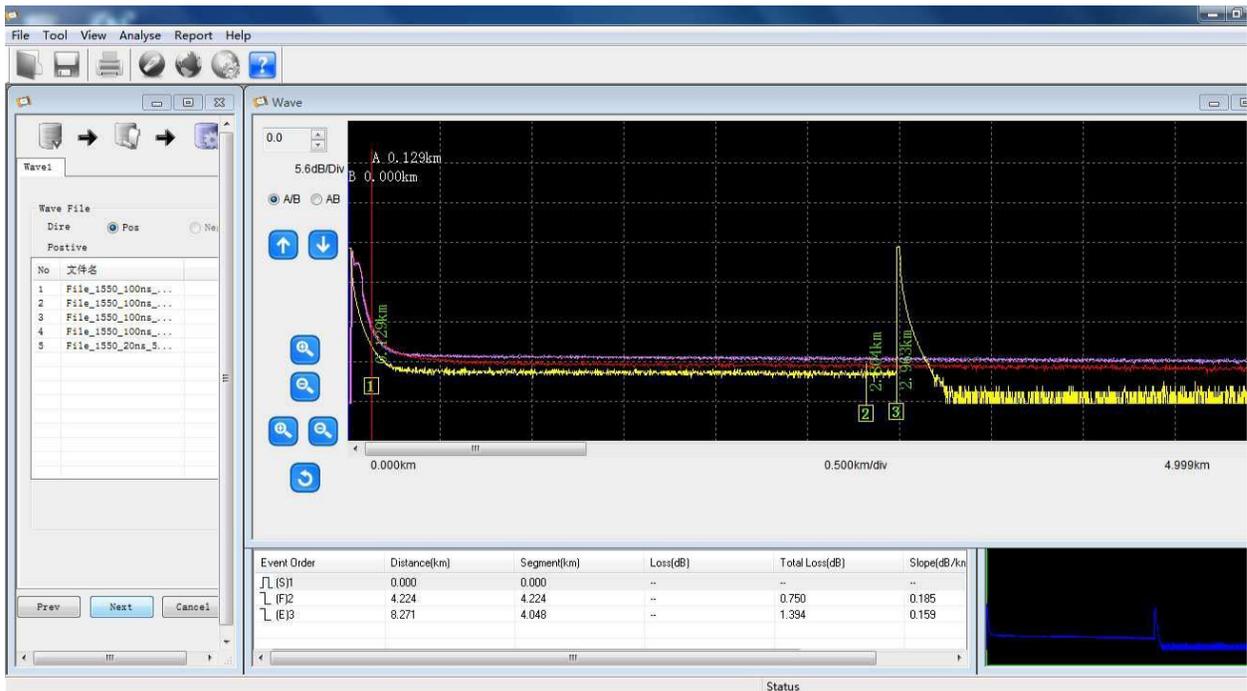


Figure 2-18

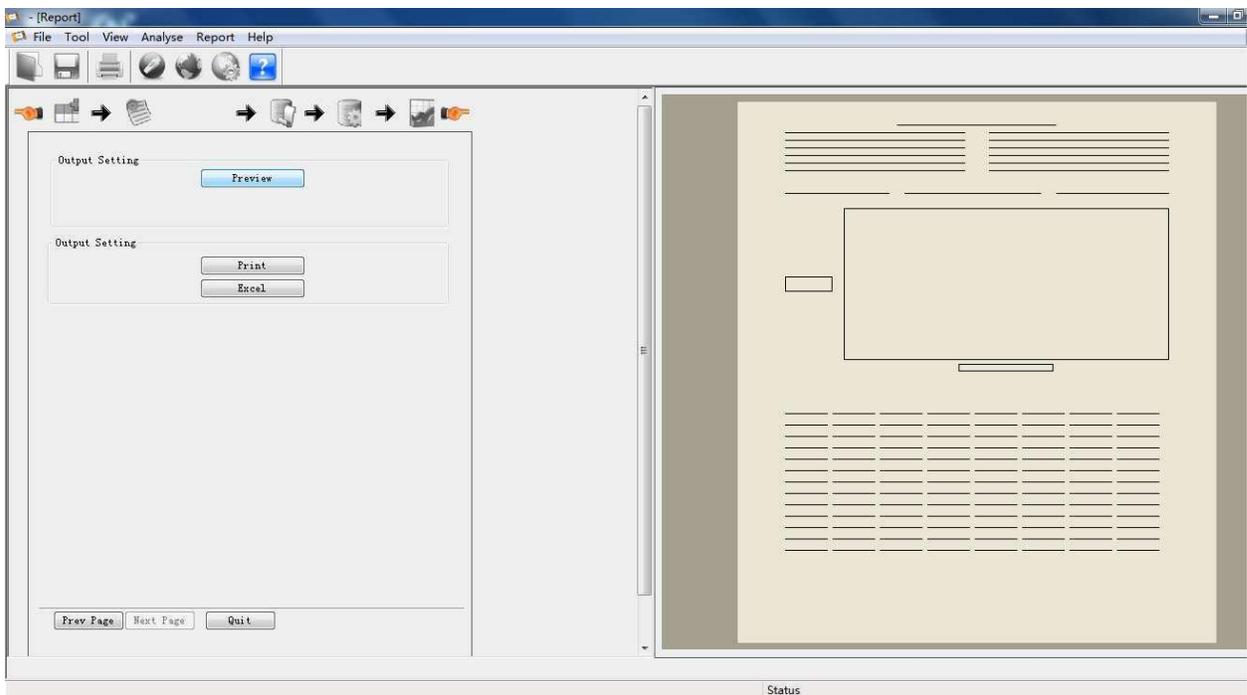


Figure 2-19