TBBLINK Software and Interface Driver Installation

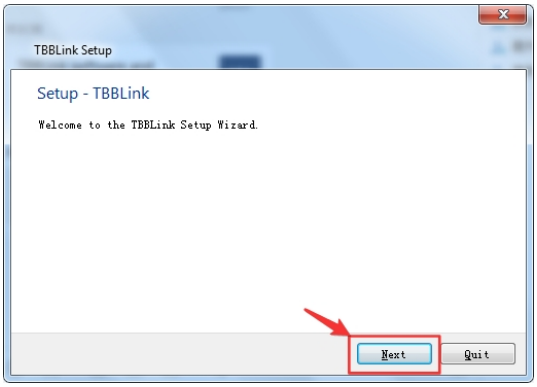
Version history

Date	Version	Remark	Author
2021/01/17	V1.0	First version	

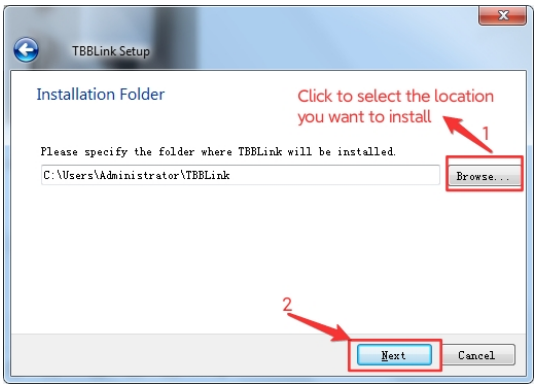
1.0 TBBLINK software installation

1) Open directory “TBBLINK installation package”，Double-click to run the “TBBLINK-1.0.1215.2”

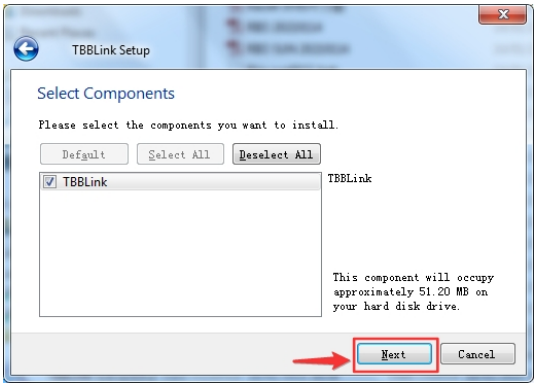
- Click on the “Next”



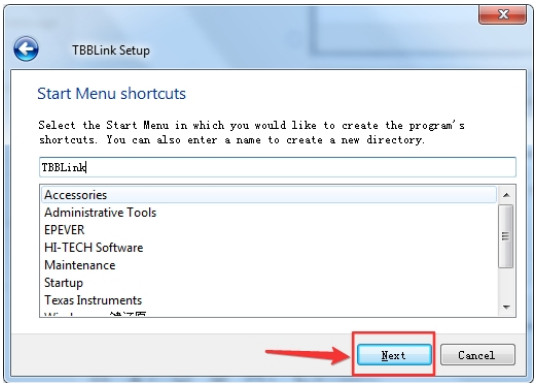
- Click to select the folder where you want to install, then click on the “Next”



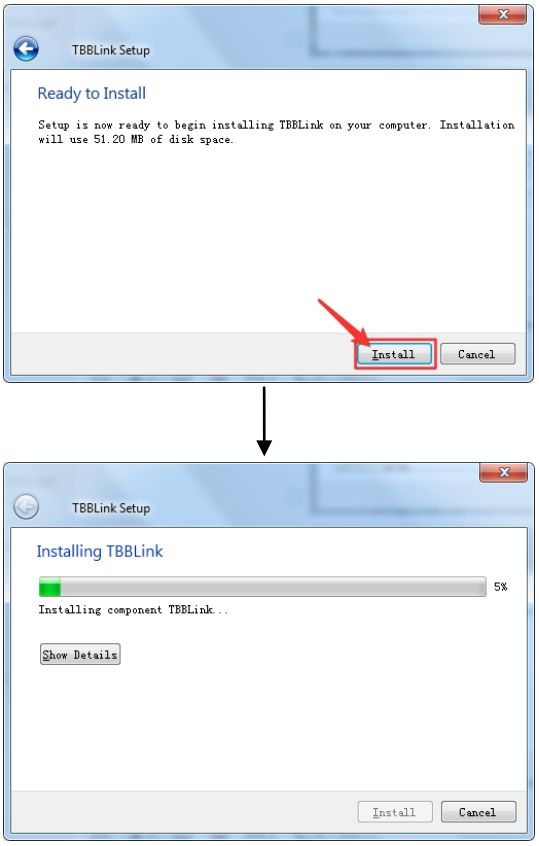
- Click on the “Next”



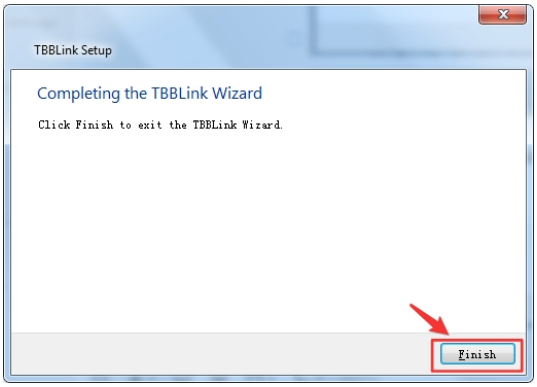
- Click on the “Next”



- Click on the “Install”



- Click on the “Finish”



- The TBBLINK software installation is completed，you can find the TBBLINK software on your computer.

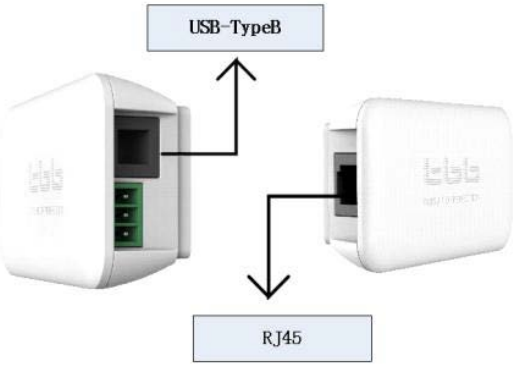


2. Interface Driver installation

2.1 Instructions:

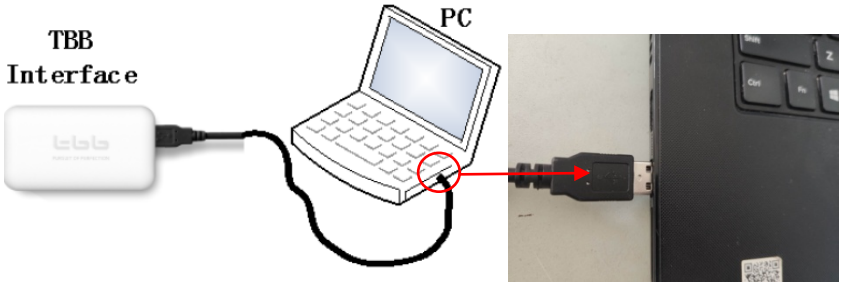
- ✧ Operation System：Windows 10/8/7
- ✧ TBB Interface: to convert the USB to the RS485. The power is supplied from the USB port of the PC and no extra power adapter is required.



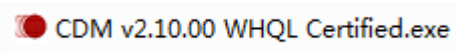


2.2 Device driver installation

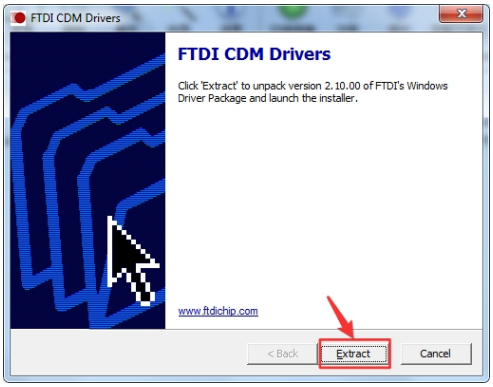
1)Method one: Check if the USB port of the PC is in good condition. Connect the TBB Interface to the PC by the USB communication cable (USB port on the PC, Type B port on the TBB Interface). The device driver will be installed automatically.



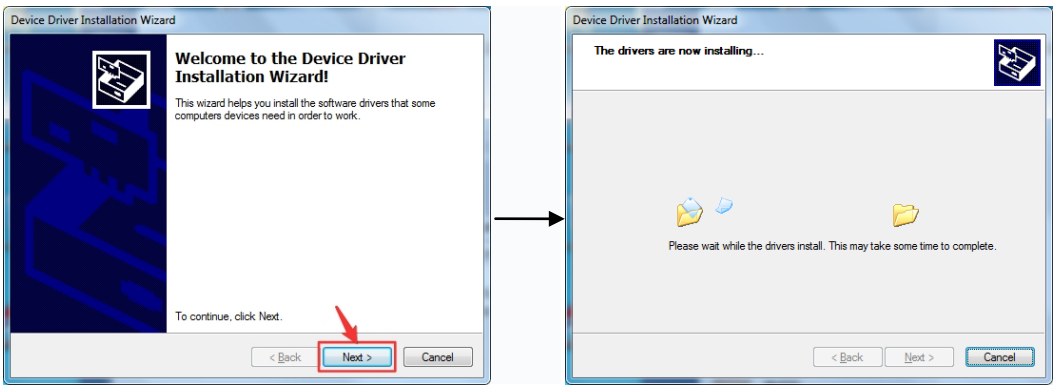
2)Method two: Open the directory “Windows full system driver\Fully automatic drive”， Double-click to run the “CDM V2.10.00 WHQL Certified.exe”



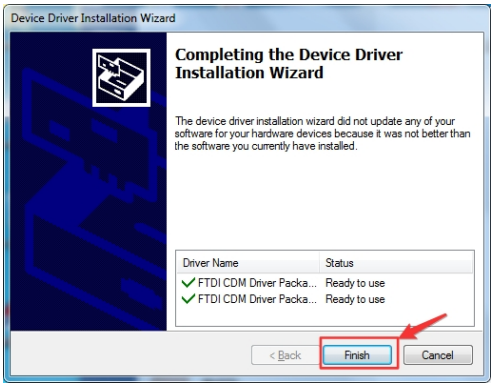
- ➢ Click on the “Extract”



- Click on the “Next”



- Click on the “Finish”



- The driver installation is completed