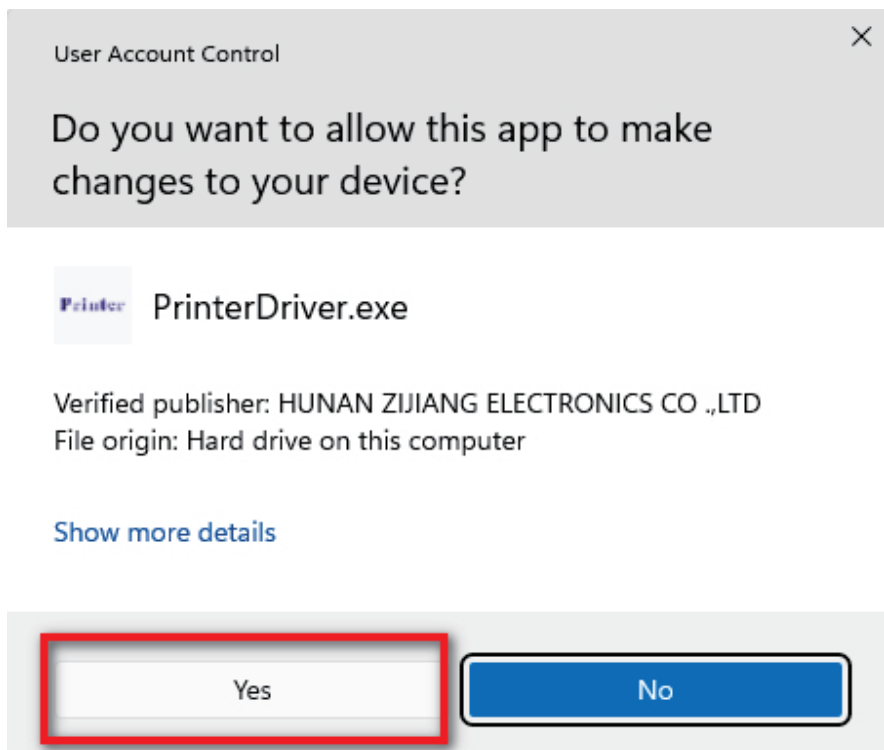
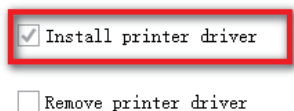


58mm Printer Driver Installation

1. Find the “Printer Driver.exe” file , double-click to open , as shown below :



2. After clicking “Yes” , select “Installing the Printer Driver” and click “Next” , as shown below :



☒ Install printer driver

☐ Remove printer driver



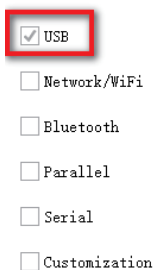
Next Cancel

3. Specifying Ports :

3.1 USB Port Connection.

① Select the USB port and click “Next” , as shown below :

Designated port



☒ USB

☐ Network/WiFi

☐ Bluetooth

☐ Parallel

☐ Serial

☐ Customization



Back Next Cancel

②. Click “Next” (Note : If the printer is not powered on or the USB cable is unconnected with the computer, the installation cannot continue. Make sure the printer is powered on and the USB cable is connected with the computer.) , as shown below :

Select USB printer

	USB port	PID-VID
☒	USB001	VID_0416 PID_5011

USB test

Back

Next

Cancel

③. Default selected model , click “Next” , as shown below :

Designated printer

	Model	Port	Status	Installation status
☒	POS-58			
☐	POS-80			

Back

Next

Cancel

④. Default generated the printer name , click “Next” , as shown below :

Designated printer name

Enter the name of the printer

Printer name:

POS-58

☒ Use this printer as the default printer

Back

Next

Cancel

⑤. Prompt to prepare to install the driver , click “Next” , as shown below :

Prepare to install driver

Driver name:

POS-58 11.3.0.1

Port name:

USB001

Printer name:

POS-58

Set as default printer or not:

Yes

Back

Next

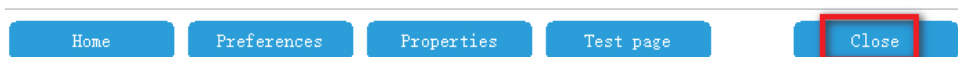
Cancel

⑥. As shown below , if show Windows Security ,click “Install”,that means all setting is OK (The printer will automatically print a test page) , click “Close” .



Installing the driver

```
17:49:16.416 : Start copying the file...
17:49:16.588 : The file is copied.
17:49:16.832 : Start installing the driver...
17:49:18.721 : Driver was installed successfully
17:49:18.723 : Start adding printer...
17:49:19.869 : Printer was installed successfully
```



Congratulations , you have completed the USB port printer driver installation . Now you can print the files we need !

3.2 Bluetooth Port Connection.

①. Select the “Bluetooth” port and click “Next” , (Note : If the computer does not have Bluetooth or Bluetooth is turned off , the installation cannot continue . Make sure the computer Bluetooth is turned on.) , as shown below :

Designated port

Bluetooth adapter: ON

☐ USB

☐ Network/WiFi

☒ Bluetooth

☐ Parallel

☐ Serial

☐ Customization

Back

Next

Cancel

②. The computer automatically searches for nearby Bluetooth devices . Please wait patiently for a while and select the printer with the default Bluetooth name “Bluetooth Printer” to connect . (Note : The printer self–test page will contain the printer’s Bluetooth name and Bluetooth address information.) , software default Bluetooth pairing code “1234” , click “Next” as shown below :

Search printer



Cancel

Select Bluetooth printer

	Name	Bluetooth Address
☒	Bluetooth Printer	66-32-36-FC-7C-05

Bluetooth pairing code:

1234

Back

Next

Cancel

③. Default selected model , click “Next” , as shown below :

Designated printer

	Model	Port	Status	Installation status
☒	POS-58			
☐	POS-80			

Back

Next

Cancel

④. Default generated the printer name , click “Next” , as shown below :

Designated printer name

Enter the name of the printer

Printer name:

☒ Use this printer as the default printer

⑤. Prompt to prepare to install the driver , click “Next” , as shown below :

Prepare to install driver

Driver name:
POS-58 11.3.0.1

Port name:

Printer name:
POS-58

Set as default printer or not:
Yes

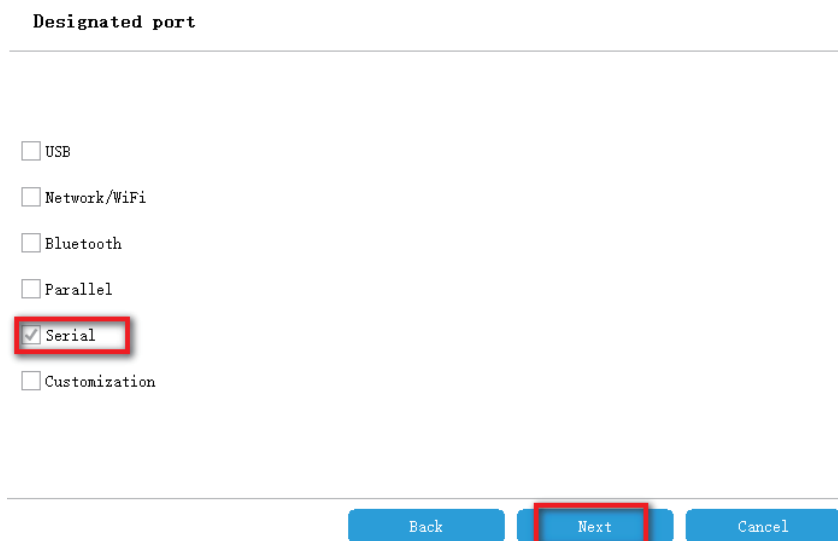
⑥.As shown below , that mean all setting is OK (The printer will automatically print a test page) , click “Close” .



Congratulations , you have completed the Bluetooth port printer driver installation. Now you can print the files we need !

3.3 Serial Port Connection

①. Select the Serial port and click “Next” , as shown below :



②. Click “Next”, as shown below :

Designated printer

	Model	Port	Status	Installation status
☒	POS-58			
☐	POS-80			

Back

Next

Cancel

③. Default selected Port (configure the port : The default baud rate: 9600, 8, None, 1, Hardware ,It can also be viewed on the selftest page), click “Next” , as shown below :

Designated Port

	Port	Monitor	Describe
☒	COM1:	Local Monitor	Local Port
☐	COM2:	Local Monitor	Local Port
☐	COM3:	Local Monitor	Local Port
☐	COM0:	Local Monitor	Local Port
☐	COM4:	Local Monitor	Local Port

Add port

Delete port

Configure the port

Back

Next

Cancel

COM1 Properties

Port Settings

Bits per second: 9600

Data bits: 8

Parity: None

Stop bits: 1

Flow control: Hardware

Restore Defaults

OK

Cancel

Apply

④. Default generated the printer name , click “Next” , as shown below :

Designated printer name

Enter the name of the printer

Printer name:

POS-58

☒ Use this printer as the default printer

Back

Next

Cancel

⑤. Prompt to prepare to install the driver , click “Next” , as shown below :

Prepare to install driver

Driver name:

POS-58 11.3.0.1

Port name:

COM1:

Printer name:

POS-58

Set as default printer or not:

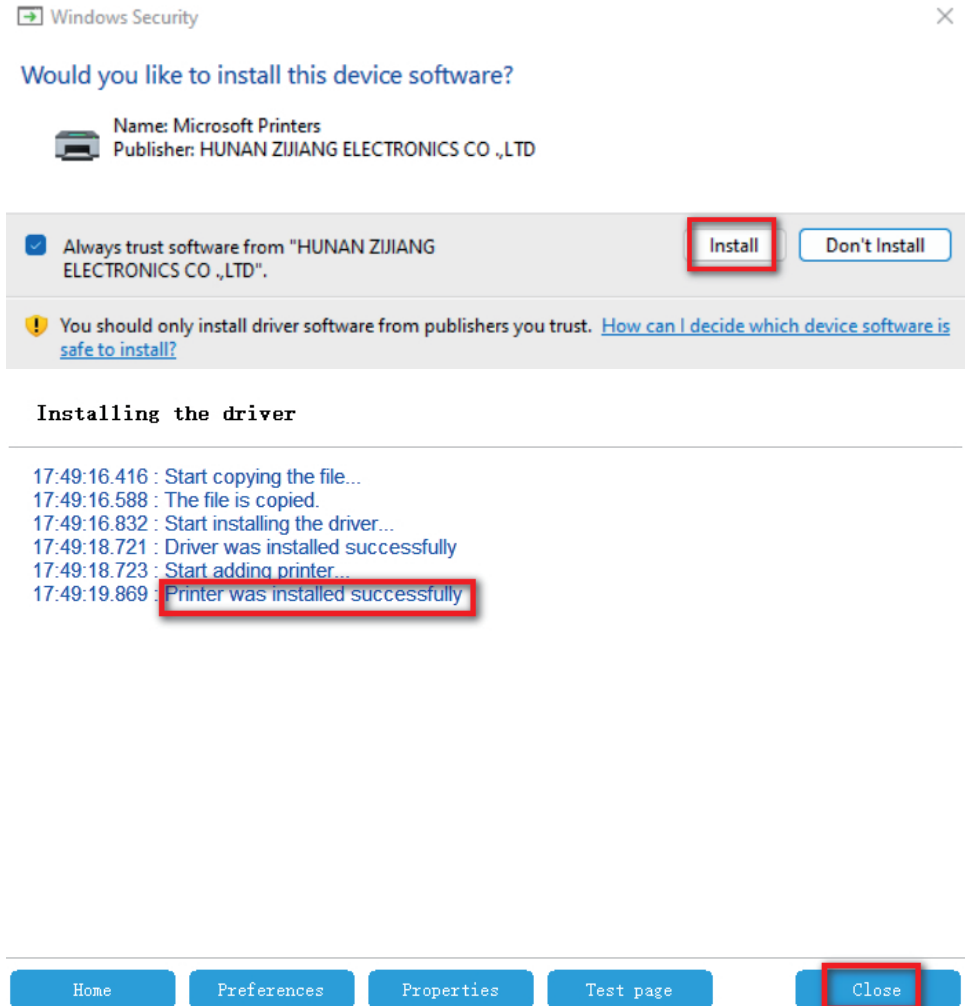
Yes

Back

Next

Cancel

⑥. As shown below , if show Windows Security ,click “Install”,that mean all setting is OK (The printer will automatically print a test page) , click “Close” .



Congratulations , you have completed the Serial port printer driver installation . Now you can print the files we need !