How do I get the printer data?



Answer: This is the example of Windows 10.

(The method is similar on other Windows OS too.)

(1) Click the Windows Start button.



(4) Click "Devices and printers".

| ← Settings | - 0 | × |
|---------------------|---|----|
| OEVICES | Find a setting | 2 |
| Printers & scanners | Download over metered connections | ^ |
| Connected devices | To help prevent extra charges, keep this off so device software (drivers, info, and apps) for new devices won't download while | |
| Mouse & touchpad | you're on metered internet connections. | (1 |
| Typing | | |
| AutoPlay | Related settings Devices and printers (2) | |
| | Device manager | ~ |

(5) Right click on the printer icon.



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FUJITSU

(6) Select the "Printer Properties"



(7) Select the "Ports" tab.

Note: Memorize the original port name.

| FUJITSU DL3100 | | | S FUJITSU | DL3100 | | | |
|---|------------------|-----------|--|-----------------------|--------------------|------------------|---|
| Location: | | | Print to the followin checked port. | ng port(s). Docum | ents will print to | the first free | |
| Comment: | | | Port Des | cription | Printer | | ^ |
| | | | COM3: Seria | al Port | | | |
| | | | COM4: Seria | al Port | | | |
| | | | COM1: Seria | al Port | TH180 (Copy | (1) | 1 |
| Model: FUJITSU DL3100 | | | FILE: Prin | t to File | | | |
| Features | Description | | USB001 Virte | ual printer port for. | TH180, FUJIT | SU DL3100 | |
| Color: No | Paper available: | | PORTP Loca | al Port | Microsoft XP | S Document Write | |
| Double-sided: No | Letter | ~ | | al Port | Send To One | Note 2013 | • |
| Staple: No | | | Add Port | Dele | ete Port | Configure Port. | |
| Speed: 1 ppm Maximum resolution: 360 dpi | | ~ | Enable bidirection | onal support | | | |
| Pre | eferences Print | Test Page | Enable printer p | ooling | | | |

(8) Check the "FILE" and Click the "Apply" button.



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- (9) Send the print data by your application.
- (10) Then, Pop up the dialog as follows.



* Specify the folder and the file name. Then Click the "Save" button. Finally, the print data will be stored to the specific file.

■ Restore the printer setting.

Display the "Ports" dialog box according to the procedure from (1) to (7).

| FUJITSU DL3100 Propertie | s | | × | FUJITSU DL3100 Propertie | s | | > |
|---|----------------------------------|------------------------|-------|---|--------------------------|--------------------|------------|
| General Sharing Ports Ad | vanced Color Managemer | t Security Device Sett | tings | General Sharing Ports Ad | dvanced Color Manageme | ent Security Devic | e Settings |
| FUJITSU DL3100 | | | | FUJITSU DL3100 | | | |
| Print to the following port(checked port. | s). Documents will print t | o the first free | | Print to the following port(checked port. | s). Documents will print | to the first free | |
| Port Description | Printer | | ^ | Port Description | Printer | | ^ |
| COM3: Serial Port | | | | COM3: Serial Port | | | |
| COM4: Serial Port | | | | COM4: Serial Port | | | |
| COM1: Serial Port | COM1: Serial Port TH180 (Copy 1) | | | COM1: Serial Port | TH180 (Co | opy 1) | |
| FILE: Print to File | FUJITSU DL | 3100 | | FILE: Print to File | | (1 | |
| USB001 Virtual print | er port for TH180 | | | USB001 Virtual printe | er port for TH180, FU | UITSU DL3100 | · |
| PORTP Local Port | Microsoft X | PS Document Write | | PORTP Local Port | Microsoft | XPS Document Wri | te |
| nul: Local Port | Send To On | eNote 2013 | ~ | nul: Local Port | Send To O | neNote 2013 | ~ |
| Add Port | Delete Port | Configure Port | | Add Port | Delete Port | Configure P | ort |
| Enable bidirectional sup | port | | | Enable bidirectional sup | port | | |
| Enable printer pooling | | | | Enable printer pooling | | | |
| , | | | | | | | |
| | | | | | | (0) | |
| | 01 | | | | 01 | 2) | 10020300 |
| | OK | Cancel App | oty. | | OK | Cancel | Apply |

Check the port that memorized by the procedure (7). Then click the "OK" button.

■ Data Sending.

The print data will be stored to the specific folder. Send the print data to FIT.

*Note

After the sending, it is possible to delete the files.