

## Introduction

**Visit** <u>Technology.freemansd.org</u> for more tutorials and information. In order to print to Canon printers around the district you must follow the steps below. If you currently have a Ricoh printer installed, you must remove the Ricoh printer first and then add the Canon printer to successfully print.



Find a setting	Devices Mouse, keyboard, pen, audio, displays and docks, other device
<ul><li>System</li><li>Bluetooth &amp; devices</li></ul>	Printers & scanners Preferences, troubleshoot
<ul> <li>Network &amp; internet</li> <li>Personalization</li> </ul>	Phone Link Instantly access your Android device's photos, texts, and more
Apps	Cameras Connected cameras, default image settings
Accounts	m Maura

## STEP 2

Settings Menu

Select 'Bluetooth & Devices' on the left side

Select 'Printers & Scanners' on the right side.



Bluetooth & devices > Printers & scanners		
Add a printer or scanner	Add device	
adobe PDF	>	
Adobe PDF (redirected 2)	>	
DO-Payroll-HP406 on fsd-print (redirected 2)	>	
DYMO LabelWriter 450 (redirected 2)	>	
🚍 Fax	>	
Fax (redirected 2)	>	
FES-Storage-Canon5840 on FSD-PRINT.freeman.wednet.edu	>	

## STEP 3

Press the blue 'Add Device' in the right corner.

Blue	etooth & devices > Printers & scanners	
Add	a printer or scanner	Refresh
	FES-Sweeney-Canon6160 Printer	Add device
	FMS-Portable-LexmarkT630-BW on FSD-PRINT Printer	Add device
	FHS-Students-Ricoh301 on FSD-PRINT Printer	Add device
	FHS-Lockerroom-HP2430 on FSD-PRINT Printer	Add device
	FHS-BusinessED-HP479 on FSD-PRINT Printer	Add device
	FHS-BusinessED-HP452-Color on FSD-PRINT Printer	Add device
	FHS-Library-HP402 on FSD-PRINT Printer	Add device
	FES-Sweeney-Canon6160 on FSD-PRINT Printer	Add device
8	FHS-Admin-Canon5860 on FSD-PRINT Printer	Add device
	FHS-Soars-Ricoh3055 on FSD-PRINT Printer	Add device
	FHS-Workroom-Canon6860 on FSD-PRINT Printer	Add device

## STEP 4

Press the blue 'Add Device' in the right corner.

List of Printers will appear, select the specified printer to print to and select 'Add Device'

You can now successfully print to the specified printer.