

macOS



# Add a printer on your own device

## Printer installation

For use by:	Students,Employee
Version:	V 3.4
Date:	11-01-2024
Owner:	TU Delft Apple team

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# Installing a printer on your own computer

## Before you begin.

The following instruction is supported by the TU Delft and has been tested to be working. We are offering this manual to you as an extra service.

## Prerequisites

In order to successfully install a printer, make sure you have a working internet connection. Also make sure your NetID is activated and that your NetID account hasn't been locked out. **NOTE** One needs to be connected to the eduVPN in order to configure the printer and then to send documents out for print

if the printer has been installed on your pc before :

- 1.Remove the printer entries from your System Preference:
  - Open System Preferences, open Print & Scan and remove the printer entry.
- 2.Remove the login credentials from the Keychain:
  - Open Keychain Access, look for the printer credentials entry and remove it.

## 3.Download the driver

Step 1. Download the printer driver.

For a Mac with 12 (Monterey) ,13 (Ventura) and 14 (Sonoma)

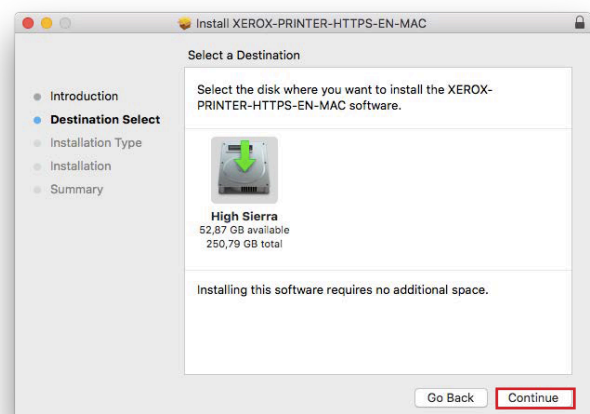
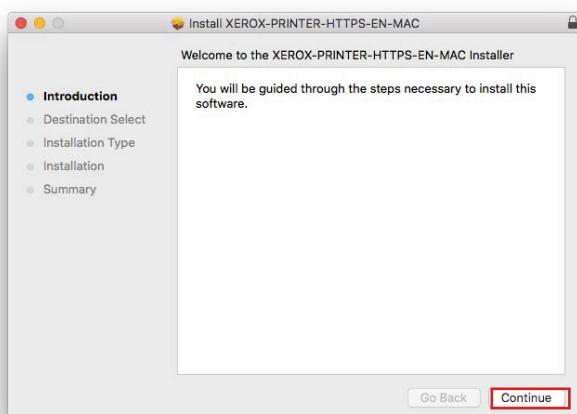
<https://webprint.tudelft.nl/install/mac/XEROX-PRINTER-HTTPS-EN-MAC-1.4.pkg>

MacOS 11 (Big Sur) and older are no longer supported by Apple.

## 4. Installing the printer

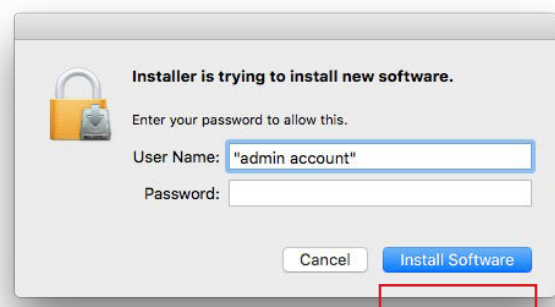
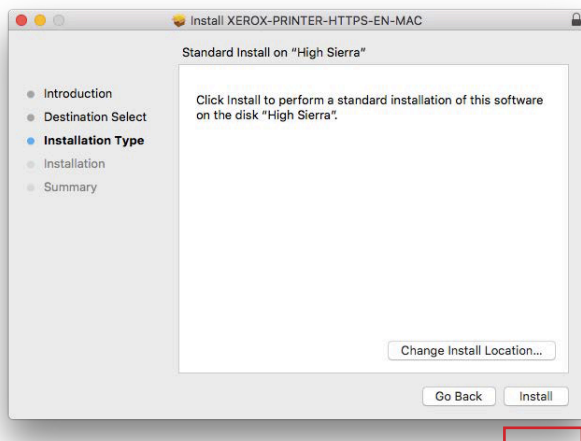
Step 1. Open **XEROX-PRINTER-HTTPS-EN-MAC-1.4.pkg** and click 'Continue'.

Step 2. Make sure you have enough free space on your computer and click 'Continue'.

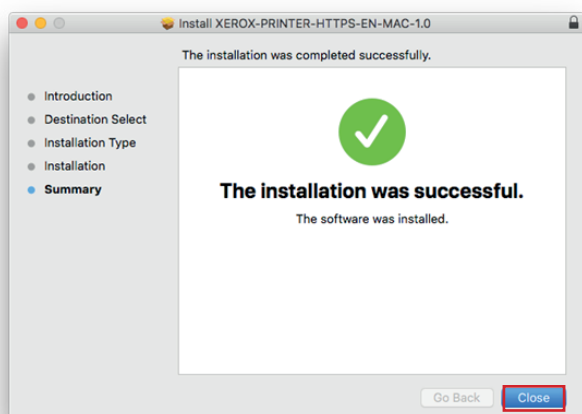


Step 3. Click 'Install'.

Step 4. . Enter your admin account and password here. Click 'Install Software'.



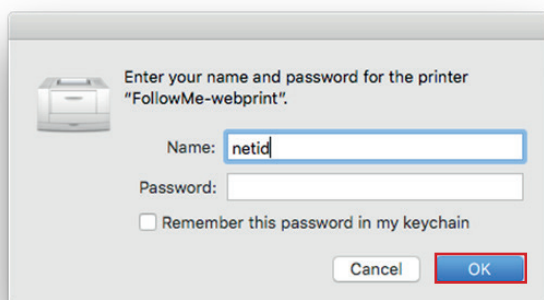
Step 5. The installation is complete. Click 'Close'



## 5. Printing for the first time

Step 1. First time that you send a document to the printer you will be asked to fill in your netid and password. Fill those in and click 'Ok'.

**Note! only your netid, without extra's**



Step 2. If the printer gives an error, click in the dock on the printer symbol, this opens the printer, you can click on the "retry" button to authenticate again.



**NOTE** One needs to be connected to the eduVPN in order to configure the printer and then to send documents out for print