

## Bring Your Own Device (BYOD) – Wired Network



For use by: Students and employees  
Version: 1.0  
Date: 13-12-2021  
Owner: SID - Student IT-Desk

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# Manual; Registration Bring Your Own Device (BYOD) - Wired Network

## Before you begin

The following instruction is supported by the TU Delft and has been tested to be working. However, we offer this manual to you as an extra service. So in case you have a configuration or version of Windows 8 other than the one described here and you have problems establishing a connection, neither ICT nor a Servicepoint will be able to help you to make a successful connection. If you have a windows version older than Windows 7 we strongly advise you to install a newer version of windows due to Microsoft support discontinuity for versions older than Windows 7.

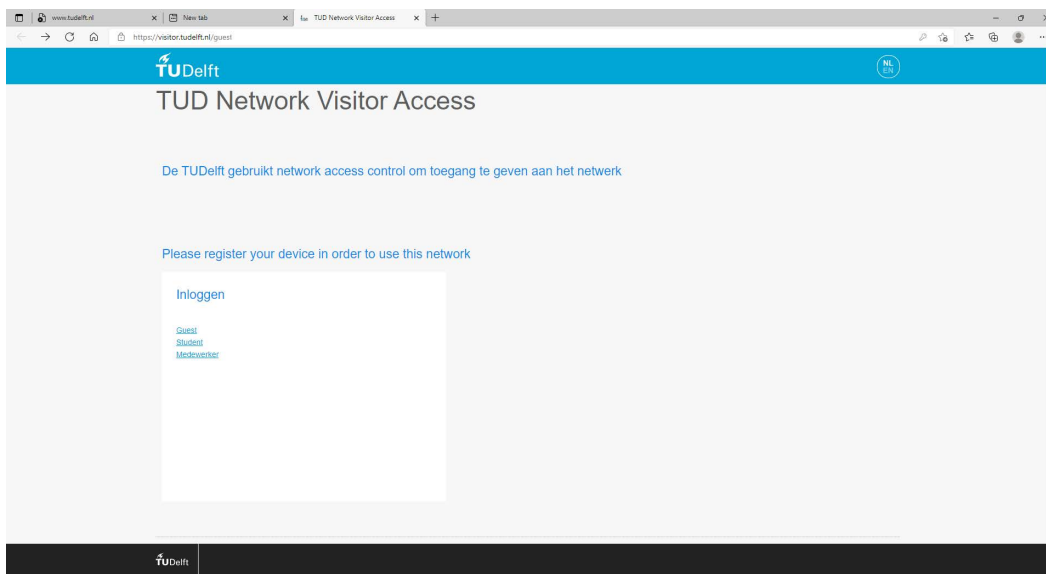
## Step 1: Open portal.

### Step 1.1: Start Up

Connect your own system (BYOD) to the network with a network cable.

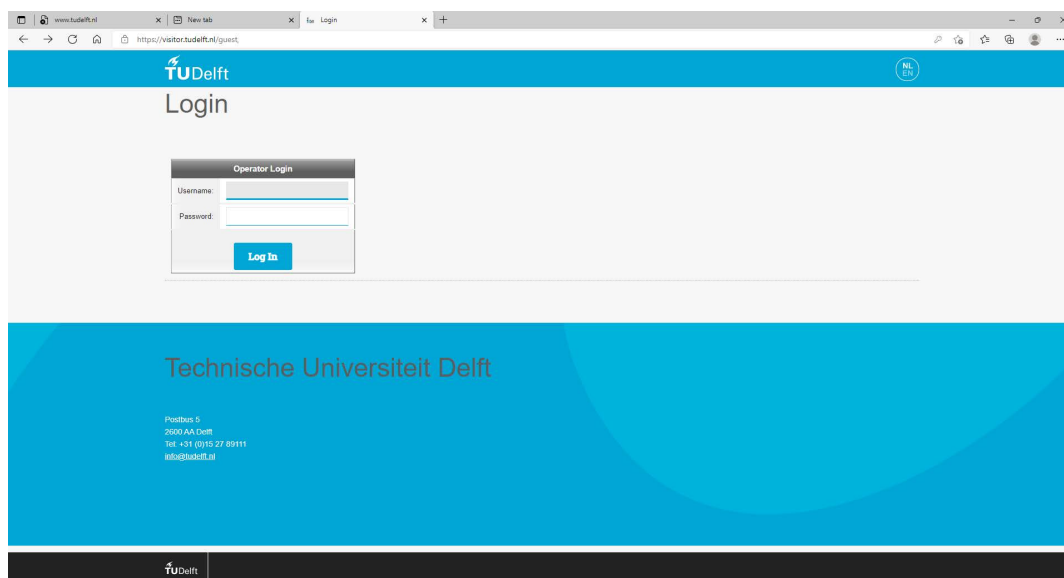
### Step 1.2: Open portal

Open an internet browser. You will see the portal below after a few seconds



### Step 1.3: Login

Choose student or employee to register your own system and login with your account.



## Step 2: create and register device

### Step 2.1: Registrare Device

Select "create device" in the left column. The MAC-adres and your login name will be filled in automatically. You can give the system a custom name if preferred.

### step 2.2: create Device

Click on the blue button "Create Device"

The screenshot shows a web browser window with the URL <https://visitor.tudelft.nl/guest>. The page title is "Create Device". On the left, there is a navigation menu with links: "Guest", "Devices", "Create Device", "Manage Devices", and "Logout". The main content area contains a form titled "Register Device" with the instruction "Use this form to register a new device." The form fields are: "Device Name" (with a placeholder "Name of the device"), "MAC Address" (with a placeholder "MAC address of the device"), "Registered By" (with a placeholder "Name of the user"), "Device Category" (set to "Computer"), "Device Family" (set to "Windows"), "Device Name" (set to "Windows 10"), and "Device IP". A blue "Create Device" button is at the bottom of the form. Below the form, there is a "required field" label and a link "Manage my devices". The footer of the page displays the TU Delft logo and the text "Technische Universiteit Delft".

### Step 2.3: Finish

Your system is now registered. Via "manage devices" in the left column you get an overview of your already registered systems. Here you can also remove a system from registration.

The screenshot shows a web browser window with the URL [https://visitor.tudelft.nl/guest/mac\\_create\\_receipt.php](https://visitor.tudelft.nl/guest/mac_create_receipt.php). The page title is "Finished Creating Device". On the left, the navigation menu is the same as in the previous screenshot. The main content area features the TU Delft logo and a "Create New Device Receipt" box. This box contains the following information: "MAC Address", "Account Status: Active", "Account Activation: Saturday, 27 November 2021, 11:30 AM", "Device Category: Computer", "Device Family: Windows", "Device Name: Windows 10", "Device IP", and "Registered By". Below the receipt box, there is a dropdown menu "Open print window using template...", a link "Create another device", and two links: "Back to devices" and "Manage devices". A "Back to main" link is also present. The footer of the page displays the TU Delft logo.