

1. INTRODUCTION

The objective of this documentation is to guide TP users on how to configure the TP wireless SSID "TP-SURF" on Mobile Devices running Android Operating system.

2. REQUIREMENTS

What you will need to connect to TP-SURF Wireless Network.

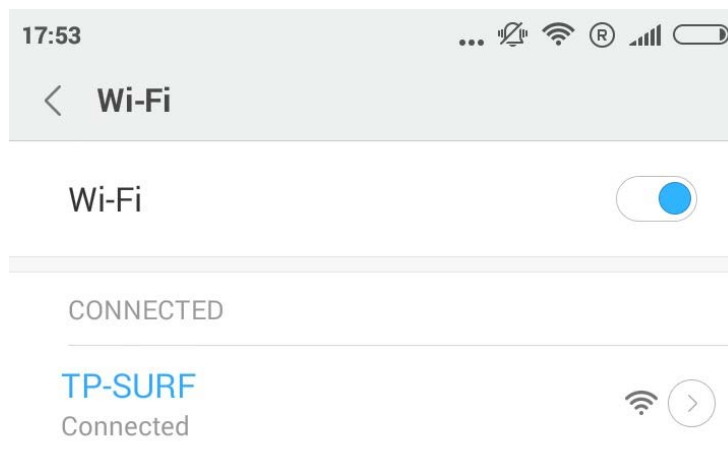
To connect to TP-SURF Wireless Network, you will need:

- A Laptop or Wi-Fi enabled mobile device.
- TP-SURF credentials received from the helpdesk or TP STAFF account

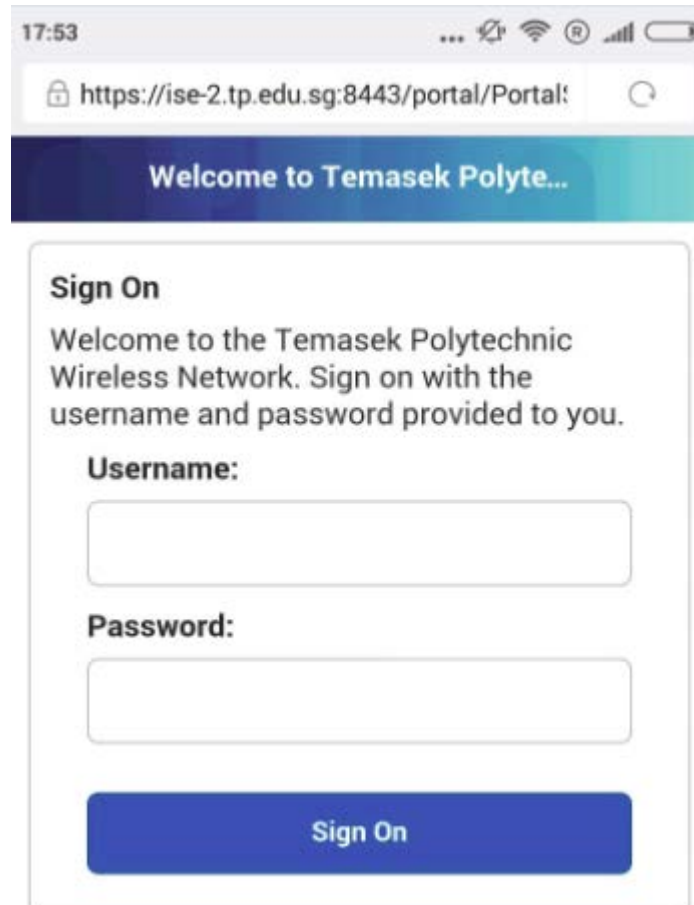
3. CONFIGURATION OF WIRELESS SETTING

3.1 User Guide for Connecting to TP-SURF SSID

- 3.1.1 Browse to Wi-Fi menu, enable Wi-Fi to see the list of available SSIDs and click on TP-SURF and click connect.



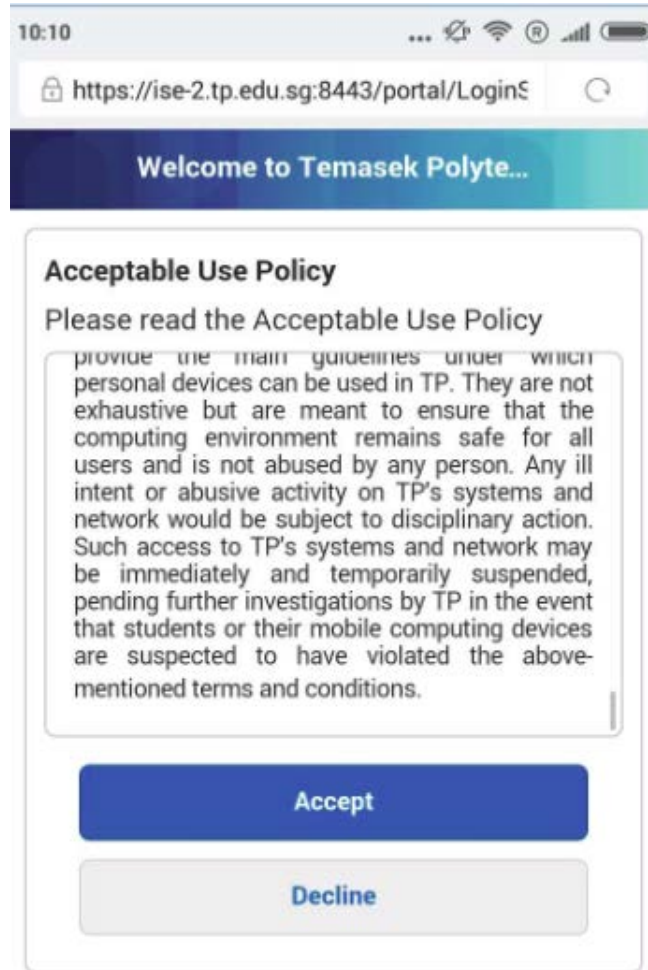
3.1.2 Once you click connect for TP-SURF, the mobile device will receive the ip address automatically. Open any browser and try to access the URL “www.tp.edu.sg”. In next few seconds the network will automatically redirect you to the below page where you will have to put your credentials as shown below. Enter your username and password and click on sign on.



The image shows a mobile browser interface. At the top, the time is 17:53 and there are icons for signal strength, Wi-Fi, and battery. The address bar shows the URL: https://ise-2.tp.edu.sg:8443/portal/Portal!. Below the address bar is a blue banner with the text "Welcome to Temasek Polyte...". The main content area is a white box with a blue border. It has a heading "Sign On" and a sub-heading "Welcome to the Temasek Polytechnic Wireless Network. Sign on with the username and password provided to you." Below this are two input fields: "Username:" and "Password:". At the bottom of the box is a blue button labeled "Sign On".

Note: Re-login is required after 24 hours.

- 3.1.3 Once you finish the above step and you click on “sign on”, the network will present you the “Acceptable user policy” page where you will have to accept the network usage policy as shown below. Read the terms and conditions and click ‘Accept’



- 3.1.4 Once you finish the above step and you click on “Accept”, network will redirect you to below page and you will have Internet access

