

Getting Connected to CSL Wi-Fi Service - Android phone

(This document describes how to connect to CSL Wi-Fi Server using a Android phone. Before using this service, you should first sign up for your Wi-Fi Account.)

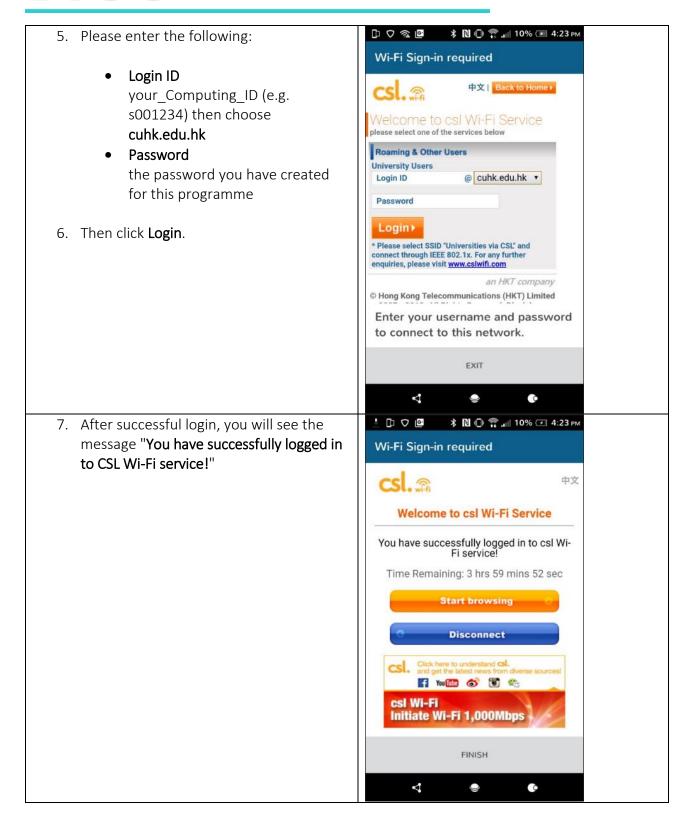
Table of Contents

A. Detect and Connect to CSL Wi-Fi Service 1. From the screen, select **Settings** > **Wi-Fi**. Then click to switch on Wi-Fi function. ON CUHK1x 2. From the list, select CSL. (F) Secured with 802.1x Wi-Fi.HK via CUHK \$ CSL \$ **CUguest** 9 **CUHK** Ş eduroam Secured with 802.1x **Y5ZONE** 3 Þ



3. After connect, it will redirect users to the ♥ 🔁 📴 🥒 🕏 😭 🕕 😭 😭 4:22 pm page of CSL Login Page. Click Login Wi-Fi Wi-Fi Sign-in required Service 中文 随时用 方付宝 购买 全新Wi-Fi预缴通行证 Welcome to csl Wi-Fi Service please select one of the services below Login Wi-Fi Service Subscribe Wi-Fi Service Activate Wi-Fi Account & Setup Device (For 'Single Device* activation only) Exclusive offer for visitors to Hong Kong Free Access Sites Free Wi-Fi access EXIT V □ ♡ ☜ હ
 В П П П П 10% № 4:23 рм
4. Scroll down, click Roaming & Other Users and select University Users. Click Login Wi-Fi Sign-in required when finish. Note: NETVIGATOR customers who do not subscribe csl Wi-Fi monthly plan will be charged \$3/10min, and \$6/10min for non-**NETVIGATOR** customers. Wi-Fi Pass Business NETVIGATOR Roaming & Other Users University Users ▼ Other User groups: Choose this if you are a University or Tertiary Institute user, Pre-paid SIM card user. Subscribe Wi-Fi Service Activate Wi-Fi Account & Setup Device (For "Single Device" activation only) Enter your username and password to connect to this network. EXIT Δ 0







B. Disconnect from CSL Wi-Fi Service

1. From the screen, select **Settings** > **Wi-Fi**. **CSL** Status 2. Select CSL. Connected 3. Select **disconnect**. Signal strength Excellent Link speed 150 Mbps Frequency 5 GHz Security 802.1x EAP DISCONNECT CLOSE

Prepared by: User Support Services, Information Technology Services Centre

Last Update: 09 May 2018

Copyright © 2018. All Rights Reserved. Information Technology Services Centre,

The Chinese University of Hong Kong