

ODINS WLAN Basic Manual for Osaka University Personal ID and Visitor ID Users

- 802.1x Wi-Fi Authentication Android

ODINS Team Information and Communications Technology Services Infrastructure Division Department of information and Communications Technology Services April 11, 2018





Contents

1.Setup ••••••p.32.Caveats •••••• p.10





Revision History

version	section	summary	editor	date
1.0	-	create new		April 11, 2018



2



1. Setup (1/7)

Note:

Setting screens, procedures, and items for settings depend on the type of your device and Android version. The case for Xperia is described as follows.

Tap Settings.







1. Setup (2/7)

Tap Wi-Fi.





4



1. Setup (3/7)

Turn Wi-Fi on.





5



1. Setup (4/7)

- Osaka University personal ID user;
 Tap odins-1x.
- Visitor ID user; Tap odins-visitor-1x.







1. Setup (5/7)

Select each item and enter your information.





7



1. Setup (6/7)

Tap Connect.

ldentity u*****	
Anonymous identity	
Password	
Show password Show advanced options	If you can't tap Connect, check whether you fill in each
Cancel Connect	item, especially CA certificate.

Note:

When the message for user authentication or certificate trust verification is displayed, tap Connect.





1. Setup (7/7)

Connected will be displayed when your device is connected to the network.







2. Caveats

ODINS学内無線LANシステムを利用する場合は、以下の 事項を遵守して下さい。

When you use ODINS Wireless LAN System, please observe following rules.

1. 大阪大学総合情報通信システム利用者ガイドラインおよび日本 国の法律を遵守する事。

Adhering to the laws of Japan and "Osaka Daigaku Information Network System (ODINS)" regulations.

2. 研究、教育、およびそれらに必要な目的にのみ大阪大学個人ID およびビジターID(以下、所有するID)を使用する事。

Your own ID and password must be only to use the purposes of research, education and associated with them.

3. 自分の所有するIDを他人に使用させないこと。また他人の所有 するIDを使用しない事。

You cannot let others to use your own ID. And do not have to use other's ID for utilizing ODINS Wireless LAN System.

4. 所有するIDの使用によって生じた全ての責任を負う事。

You have to be responsible for all the incident to use your own ID and password.

