EPOS

ADMIN GUIDE

EPOS Connect (VDI)

INSTALLATION PROCEDURE FOR DELL WYSE THINOS

How to enable EPOS Connect on Dell Wyse ThinOS[1]:

Create a plain-text file with the EPOS Connect configuration details.

Example:
```
log_filepath = …
tenant_filepath = …
log_output …
log_level = …
proxy_setting = …
tenant_id = …
tenant_url = …
```

Commands description:

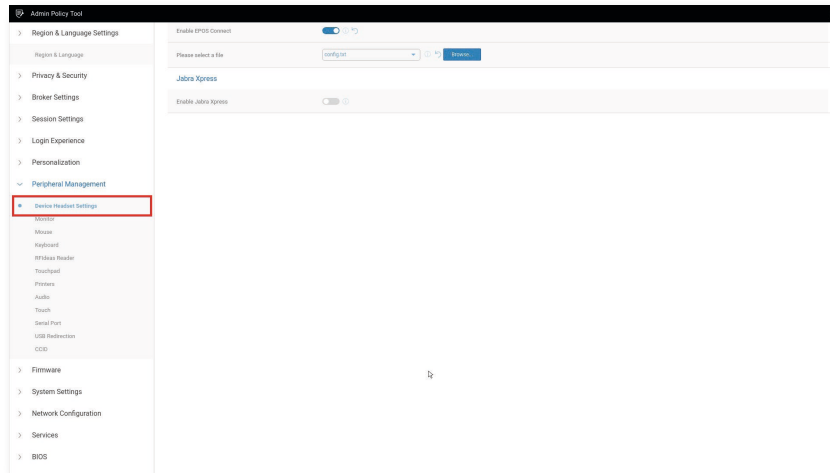| Command	Description
log_filepath	Specifies the log file path.
tenant_filepath	Specifies the tenant configuration and device settings file path.
log_output	Specifies where the log entries are to be saved. Default is set to CONSOLE. Change the value to FILE if you want to write log entires to a log file.
log_level	Specifies the log level. Default is set to OFF. Change the value to one of the following options as per your preference: • TRACE • DEBUG • INFO • ERROR • WARN • EXCEPTION • OFF
proxy_setting	Specifies the proxy server.
tenant_id	Specify the tenant ID of EPOS Manager[2]
tenant_url	Specify the tenant URL of EPOS Manager

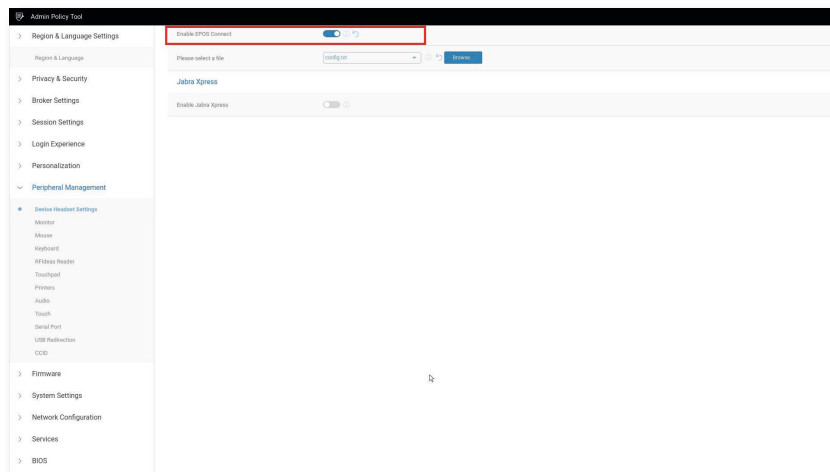[1] EPOS Connect is available for Dell Wyse ThinOS 9.1 and higher.

[2] EPOS Manager is the management suite provide by EPOS. For more information about EPOS Manager and sign-up please visit www.eposaudio.com/en/dk/enterprise/software/epos-manager

If enabling EPOS Connect from Admin Policy tool:

1. Copy the Plain-text file to a USB disk.
2. Plug in the USB disk to ThinOS client.
3. On ThinOS, open the Admin Policy Tool then go to
   "Advanced" → "Peripheral Management" → "Device Headset Settings".
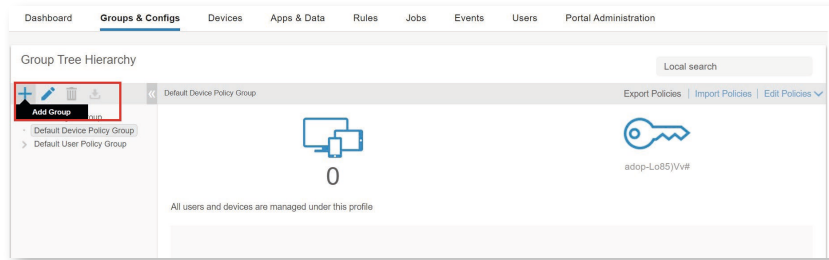
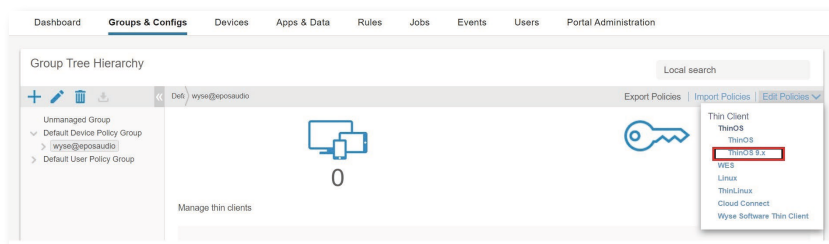

4. Click the "Enable EPOS Connect" toggle switch.

5. Browse and upload the configuration file.
6. From the drop-down list, select the uploaded configuration file.
7. Click Save & Publish.
8. Restart the thin client for changes to take effect.
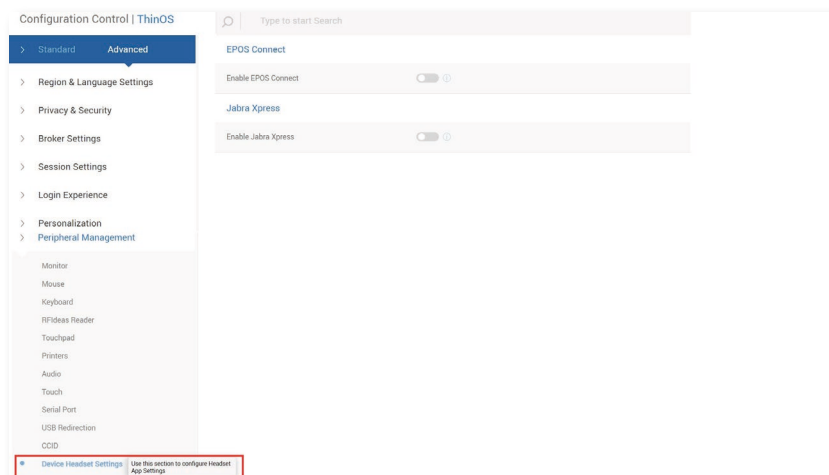
If enabling EPOS Connect from WMS:

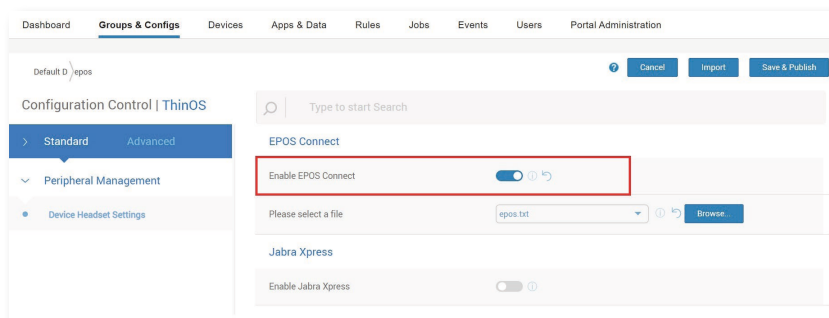1. In WMS server go to the "Groups & Configs page", click the icon "+".

2. Define group settings.
3. From the "Edit Policies" drop-down menu, click "ThinOS 9.x".

4. Go to "Advanced" → "Peripheral Management" → "Device Headset Settings".

5. Click the "Enable EPOS Connect" toggle switch.

6. Click the "Browse" button, select the plain-text file and click "Open".
   The file will be uploaded to the WMS server.
7. Select the plain-text file in "Configuration File" list and click the "Save & Publish" button.
8. Click OK on the pop-up Alert window.
9. Restart the thin client for changes to take effect.

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Contact information

Support Portal:	Eposaudio.com/enterprise-support
E-mail:	software-help@eposaudio.com
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