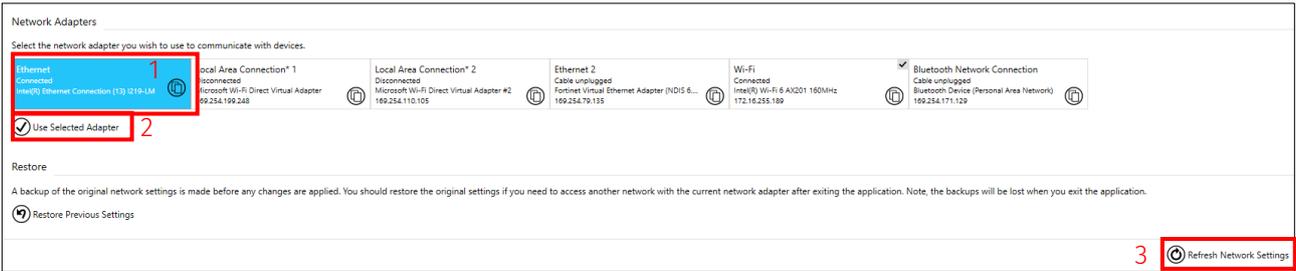


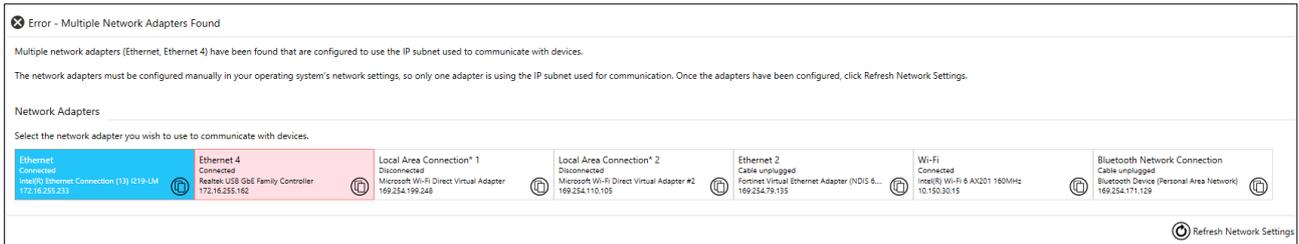
Network settings overview

Network

The **Network** page is used to configure the connection to the device. All PC network connections are displayed in the menu. Click the required network adaptor and confirm that it is connected (1). Select **Use Selected Adaptor** to confirm the chosen network adaptor (2). If your network adaptor is not displayed, select the **Refresh Network Settings** option (3).



If there is a network error, for example, multiple network adaptors are found, an error is displayed with a brief description of the error. Make sure that the ethernet adaptor shows as **Connected** before you try to connect to a device.



Data offload

On this page you can configure the root path to where outings are offloaded, as well as the name of the PDS file for the outing. You can copy the file location from the file explorer or select it via the browse button (1). You can configure this filename with property tokens, which are automatically replaced by their respective values during offload. Use the 'token browse' option to select relative path tokens (2).

Offload Paths

Configure where outings are offloaded to. The root path is combined with the relative path to form the complete path and filename for offloaded data.

Root Path ⋮ 1

Relative Path ⋮ 2

Relative path tokens (e.g. <year>) will be replaced with their respective values when offloading.

Preview

On the same page you can also configure further offload settings, such as automatic offloading and deletion, to enable a more efficient workflow.

Offload Conditions

Configure general offload settings.

Do not automatically offload outings shorter than s

Show short outings

Show deleted outings still on the device

Delete an outing after successful offload

Automatically offload when a device is connected

Note: Save any changes for them to take effect (1). Click **Reset** to restore the default settings (2).

Offload Paths

Configure where outings are offloaded to. The root path is combined with the relative path to form the complete path and filename for offloaded data.

Root Path ⋮

Relative Path ⋮

Relative path tokens (e.g. <year>) will be replaced with their respective values when offloading.

Preview C:\Users\Rhopper10251\Downloads\Silverstone.pds

Offload Conditions

Configure general offload settings.

Do not automatically offload outings shorter than s

Show short outings

Show deleted outings still on the device

Delete an outing after successful offload

Automatically offload all available outings after a connection is established with the device (does not apply to short outings)

1

2

Telemetry

This page allows you to configure telemetry data sources, telemetry server settings, and telemetry logging options.

Telemetry source configuration

This section is where you can add and configure telemetry data sources.

- **Add telemetry source:** Click the + button to add a new telemetry source.
- **Name:** The name assigned to the telemetry source.
- **Type:** Select the type of telemetry device from the dropdown list.
- **Port:** Enter the communication port to which the device is connected.
- **Baud Rate:** The baud rate for the connection.

Telemetry Source Configuration

Configure your sources of telemetry data.

 Add telemetry source

Name	<input type="text" value="Source Example"/>
Type	<input type="text" value="Cosworth P192S"/>
Port	<input type="text" value="Intel(R) Active Management Technolo"/>
Baud Rate	19200

Telemetry server configuration

This section allows you to configure how the telemetry data is shared over a network.

- **Share telemetry on port:**
 - *Toolset clients:* Specify the port number for toolset clients (for example, 51413).
 - *Data Analysis clients:* Specify the port number for data analysis clients (for example, 51414).
- **Reset Data Analysis data when the outing number changes:** Enable this option if you want to reset data analysis after each new outing.
- **Route telemetry data over Ethernet when the device is connected:** Select this option to enable telemetry data transmission via Ethernet where the device supports it.

Telemetry Server Configuration

Configure how telemetry data is to be shared from this machine.

Share telemetry on port (*Toolset clients*)
and port (*Data Analysis clients*)

Reset Data Analysis data when the outing number changes

Route telemetry data over Ethernet when device is connected (when supported by the device)



Telemetry logging

This section allows you to configure how logged data is handled.

- **Log telemetry data:** Select this option to enable logging of telemetry data.
- **Update logged data every X seconds:** Specify the interval in seconds at which the logged data is updated (for example, 300 seconds). The minimum value is 20 seconds, and the maximum is 900 seconds.

Telemetry Logging

Configure how logged data should be generated from received telemetry.

Log telemetry data

Update logged data every s (min 20, max 900)

Diagnostics

This page allows you to configure the diagnostics display and rendering options for the application.

Setup diagnostics

- **Display diagnostic resources:** Enable to show general diagnostic tools.
- **Display Cosworth only resources:** Display diagnostics specific to Cosworth devices.
- **Display UI for configuring debug channels:** Enable this option to show the interface to set up debug channels.

Setup Diagnostics

Configure how diagnostic information is made available within setups.

Display diagnostic resources

Display Cosworth only resources

Display UI for configuring debug channels

Rendering options

- **Disable GPU hardware acceleration:** Turn off hardware acceleration to improve stability, especially if there are issues with the graphics card. Note that this might affect application performance.

Rendering Options

Problems with certain graphics cards may result in instability when running the application.

Hardware acceleration of the application can be disabled to improve reliability. This may affect performance.

Disable GPU hardware acceleration



Upgrade

This page allows you to manage software updates and migrate settings from a previous version of the toolset.

Update settings

- **Check for updates on startup:** Enable this to automatically check for updates once a day.
- **Only allow service releases:** Limit updates to stable service releases.
- **Check for:** Select whether to check for device or application updates.
- **Check now:** Manually trigger a check for updates.

Update Settings

Configure the settings that control software updates.

Check for updates on startup (once per day)

Only allow service releases

Check for:

Device updates

Application updates

 Check now





Device updates

- View and select firmware updates, setups, and merge files for various devices.
- **Last check:** Shows the date and time of the last update check.
- Use the checkboxes to select updates for specific devices.
- **Select all** or **Clear selection:** Select all updates or reset the selections.
- **Download and import now:** Click to download and save selected updates.

Device Updates

Download and import firmware updates, setups, and merge files.

Last check: 25/10/2024 10:58:05

- Badenia 2 Updates (5 firmware update(s))
- Badenia 5 Updates (16 firmware update(s), 1 setup(s), 1 merge file(s))
- CCWMk2 Updates (3 firmware update(s))
- CCWMk3D Updates (11 firmware update(s))
- CDU 10.3 Updates (7 firmware update(s))
- CDU 7.0 Updates (3 firmware update(s))
- CDU Updates (1 firmware update(s))
- Centaurus 5 Updates (22 firmware update(s))
- CLU Updates (11 firmware update(s))
- ICD Updates (5 firmware update(s))

 Select all  Clear selection

 Download and import now

Application updates

- **Last check:** Shows the last time application updates were checked.
- If updates are found, this section provides the option to download and install them.

Application Updates

Download and install application updates.

Last check: 25/10/2024 10:58:05

No updates found

Migrate previous settings

- **Migrate previous settings:** Import settings, setups, and tokens from an older version of Toolset.



Migrate Previous Settings

Migrate settings, setups and tokens from a previously installed version of Toolset.



Migrate previous settings

About

Version Information

On this page, the current versions of Toolset and Data Access are displayed. If there is an active license, it is shown on this page.

Version Information

Pi Toolset Version 10.3 (Build 4908 - Update 7)

Pi Data Access Version 10.1 (Build 1557 - Update 8)

Note: If an asterisk is displayed next to the page title (for example, **DataOffload***), it indicates that some settings have been changed without being saved.