

# Amlib DIY Self Service Interface Patch Installation Guide

Version 6.0.1

Last Updated: 26 June 2014

# Only for customers who are not using the SIP2 manager & have previously upgraded their *DIY/SIP2 Client* to Version 6.0

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# Amlib DIY Self Service Interface Patch Installation Guide

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## Support:

Australia: 1300 260 795 (Local call cost in Australia)

**Email:**

[support-amlib@oclc.org](mailto:support-amlib@oclc.org)

**Amlib Help Desk (TOPDesk):**

<https://servicedesk.oclc.org/tas/public/>

**OCLC Amlib Support Documentation:**

<https://www.oclc.org/support/services/amlib.en.html>

## Sales:

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## WELCOME

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Welcome to the *Amlib DIY/SIP2 6.0.1 Client Patch* Installation Guide for the *Amlib DIY (Self-Service) Module*.

This is a patch release updating the DIY/SIP2 module. The complete installation time is estimated at less than one (1) hour to complete.

**Please Note:** This document has been prepared for all libraries that currently have **Amlib DIY Module Version 6.0** installed.

## BEFORE YOU BEGIN THE INSTALLATION...

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### Read the Installation Notes First

Please carefully read the entire installation guide prior to commencing the actual *DIY/SIP2* release update.

If you have any questions please contact: submit a support request on TOPDesk. If you do not know you login please email [support-amlib@oclc.org](mailto:support-amlib@oclc.org) and we will send it to you.

Amlib Help Desk (TOPDesk): <https://servicedesk.oclc.org/tas/public/index.jsp>

**Please Note:** This installation process is for existing *Amlib* customers who have purchased the optional *DIY (Self-Service) Module*.

**WARNING:** Please make sure that the latest version of the *Amlib Client* is installed and operational on the Self Issues workstation **BEFORE** installing the *Amlib DIY (Self-Service) Module*.

### Serial Numbers NOT Required for Installation of Amlib Modules

The *Amlib DIY/SIP2 Module 6.0.1 Client* patch DOES NOT require a serial number.

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## Frequently Asked Questions

### Question: Do all DIY workstations need to be logged out?

- Yes. All DIY Workstations should be completely logged out from all *Amlib* modules (including DIY) whilst installing the new *Amlib* module releases UNTIL the entire upgrade processes are completed

### Question: Can OCLC (UK) Limited install the upgrade for me?

- Yes. *OCLC (UK) Limited* can arrange for the onsite installation of this upgrade for a fee

## AMLIB Supported Operating System Requirements

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### PC Client

<b>Operating System</b>	<ul style="list-style-type: none"><li>• Vista, Windows 7, Windows 8</li></ul>
<b>Memory (RAM)</b>	<ul style="list-style-type: none"><li>• Minimum 256 Mb for Windows 2003 Minimum 2GB for Windows 7</li><li>• Minimum 2GB for Windows Vista Minimum 2GB for Windows 8</li></ul>
<b>Hard Disk</b>	<ul style="list-style-type: none"><li>• 150 Mb Free Disk Space (if installed on local HDD)</li></ul>
<b>Display</b>	<ul style="list-style-type: none"><li>• SVGA (800x600) minimum</li></ul>
<b>RDBMS / ODBC Driver Software</b>	<ul style="list-style-type: none"><li>• Relevant <i>Microsoft SQL Server ODBC Driver</i> installed (minimum MDAC 2.6 and above)</li><li>• <i>Oracle Net8</i> (SQL * Net) is required</li></ul>
<b>Interface and Security System Link</b>	<ul style="list-style-type: none"><li>• SIP2 Compatible via TCP/IP or Serial Port</li><li>• Certified vendors:<ul style="list-style-type: none"><li>○ <i>3M</i></li><li>○ <i>Raeco</i></li><li>○ <i>Talking Technologies</i></li><li>○ <i>Queensland Library Supplies</i></li><li>○ <i>STi LogiTrack RFID</i></li><li>○ <i>EnvisionWare</i></li><li>○ <i>Smart Library</i></li></ul></li></ul>

**Please Note:** To assist with email support we highly recommend that the default installation folders suggested in the following notes be retained.

For example:

- *Amlib Client* software: **C:\Amlib** (or **D:\Amlib**, **E:\Amlib**)

## SECTION 1: UPGRADE AMLIB CLIENT ON DIY WORKSTATION

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The *Amlib Client* needs to be updated on the DIY Workstation, and connectivity to the database confirmed **PRIOR** to the installation of the *Amlib DIY Module*.

### Step 1: Ensure You Amlib Client is running on Version 6

**IMPORTANT:** Please ensure that you have **full read/write** access to the **\Amlib** folder on your PC (for example: **C:\Amlib**) and that you are logged in with Administrative Privileges.

1. In Amlib navigate to **Main > Base > About Release**
2. Note the Version Number at the top of the Window- it must be 6
3. If you Version number is not 6 please follow upgrade Amlib using the guides and files on the content portal
4. If in doubt about this please contact Amlib support via TOPdesk as above

### Step 2: Log All DIY Workstations out of Amlib Modules

- Ensure all workstations have been logged out of both the *Amlib* client and the *Amlib DIY Module*

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## SECTION 2: UPGRADE AMLIB DIY (SELF-SERVICE) MODULE

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The *Amlib DIY Module* is installed in the same folder as the *Amlib Client*, so it is important that the latest version of the *Amlib Client* be installed **BEFORE** proceeding.

**IMPORTANT:** Please ensure that you have **full read/write** access to the **\Amlib** folder on your *DIY* workstation (for example: **C:\Amlib**) and that you are logged in with Administrative Privileges.

1. The *Amlib DIY 6.0.1 Module Patch* installer is available on the OCLC Website, under Updates and Patches>DIY:  
<https://www.oclc.org/support/services/amlib/downloads-software-updates/version6-0/updates-and-patches.en.html>

(Contact *Amlib* support via Topdesk if you require a login to this website)

2. Download the **DIY601Patch.exe** and save it on your *DIY* workstation
3. Double-click the **DIY601Patch.exe** to launch the installation Wizard – the Setup – Amlib DIY Module screen will open displaying the **Welcome** message:

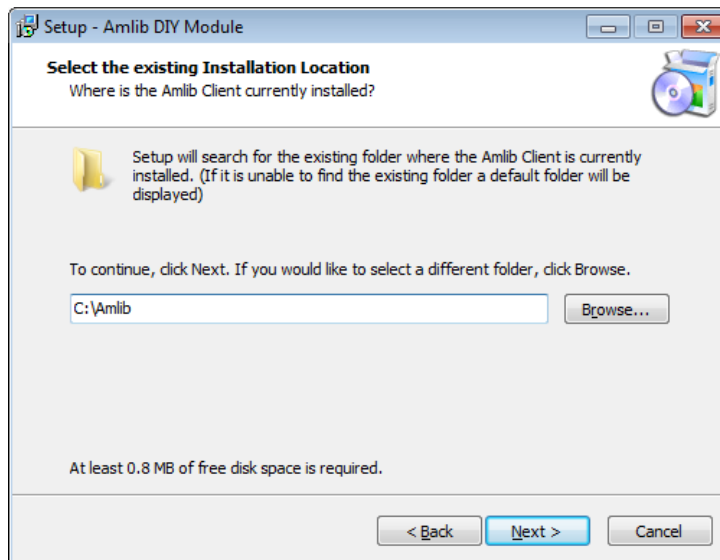


4. Click the **Next** button – the Installation Location screen will display:

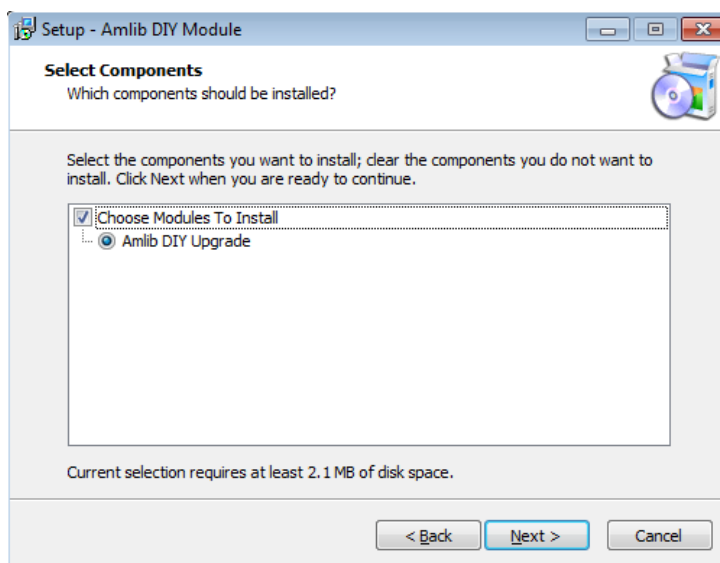


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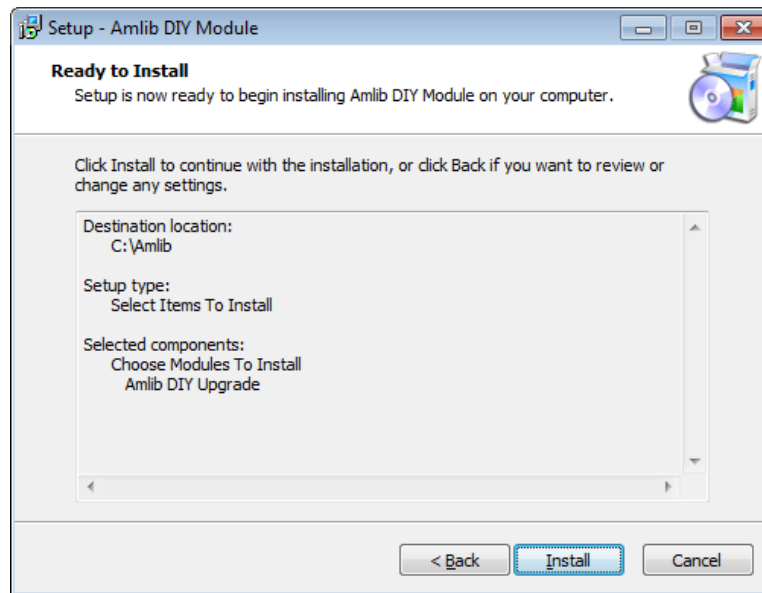
5. Select the folder where the *Amlib Client* is installed (as in the previous section) – a Default location will automatically display – for example: **C:\Amlib**
6. Click the **Next** button – the Select Components window will display:



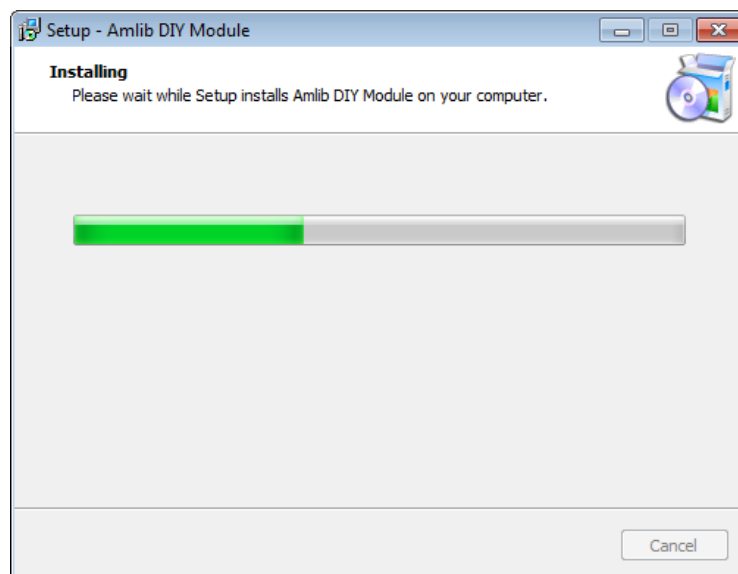
7. Choose which components should be installed:
  - a. Modules To Install:
    - **Amlib DIY Upgrade** – installs the *Amlib DIY* program files into the existing *Amlib Client* folder
8. Select options and click the **Next** button

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- The Ready to Install screen will display with a summary of the installation tasks to be performed:



- Click the **Install** button – the Installing window will display:



- When complete click the **Finish** button



12. The setup Wizard will close

Installation of the *Amlib DIY 6.0.1 Module Patch* is now complete.

## SECTION 3: UPGRADE ALL DIY WORKSTATIONS

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Ensure that all DIY Workstations are upgraded using the above instructions.