

Quick reference guide

Education Software Installer 2015 Installation Guide for Mac®

Introduction

This guide is intended for teachers, IT administrators and others who are responsible for installing software on multiple computers. This guide explains how to install the SMART software using the Education Software Installer.

Computer requirements

- Intel® Core™ 2 Duo processor or better
- 2 GB of RAM
- 2.3 GB free hard disk space
- OS X 10.9, 10.10 (Yosemite), or 10.11 operating system software
- Adobe® Flash® Player 19 for SMART Notebook software (supplied by the Education Software Installer)
- Safari Internet browser 4.0.2 or later
- Internet access to download SMART software

Getting installation and configuration files

To get started, download the SMART Education Software and SMART Install Manager packages. These packages are required to configure and deploy the SMART Education software, and can be found on the supplied DVD or downloaded online from the SMART website.

Using the supplied DVD

Locate **esi2015december.pkg** and copy the file to your network, then install SMART Install Manager from the DVD.

Follow the steps below to start installer from the DVD.

To start installer from the DVD

1. Insert the DVD in your computer's DVD driver.
2. Browse **Administrators/Mac** on the *[DVD drive]*, and then click **SMART Install Manager.pkg**.
The SMART Install Manager installation wizard appears.
3. Follow the on-screen instructions.

Using the SMART website

Download SMART Education Software and SMART Install Manager from the SMART website.
Follow the steps below to download installer from the website.

To download SMART Education Software and SMART Install Manager from the SMART website

1. Go to <https://education.smarttech.com/en/products/notebook/download#admin>.
2. If you have a product key enter it into the *Enter your key* field, or select *Looking for an older version of Notebook or know what software you need?* link.

3. Complete steps 1-4 and click **DOWNLOAD** to get the install package as outlined below.

Step 1 - Enter your key

 _ _ _ _ _ 

[Looking for an older version of Notebook or know what software you need?](#)

Step 2 - Select your version

SMART Notebook 15.2 ▼

Step 3 - Confirm your operating system

☐ Windows

☒ Mac

Step 4 - Select install package

☒ Notebook Installer

DOWNLOAD

Choose optional add-on packages

[SMART Install Manager](#)


4. To download SMART Install Manager, click the *SMART Install Manager* link. Save the **smartinstallmanager1_6.dmg** file to your computer.
5. Double-click the **smartinstallmanager1_6.dmg** file to mount the disk image. The SMART Install Manager installation wizard appears.
6. Follow the on-screen instructions.

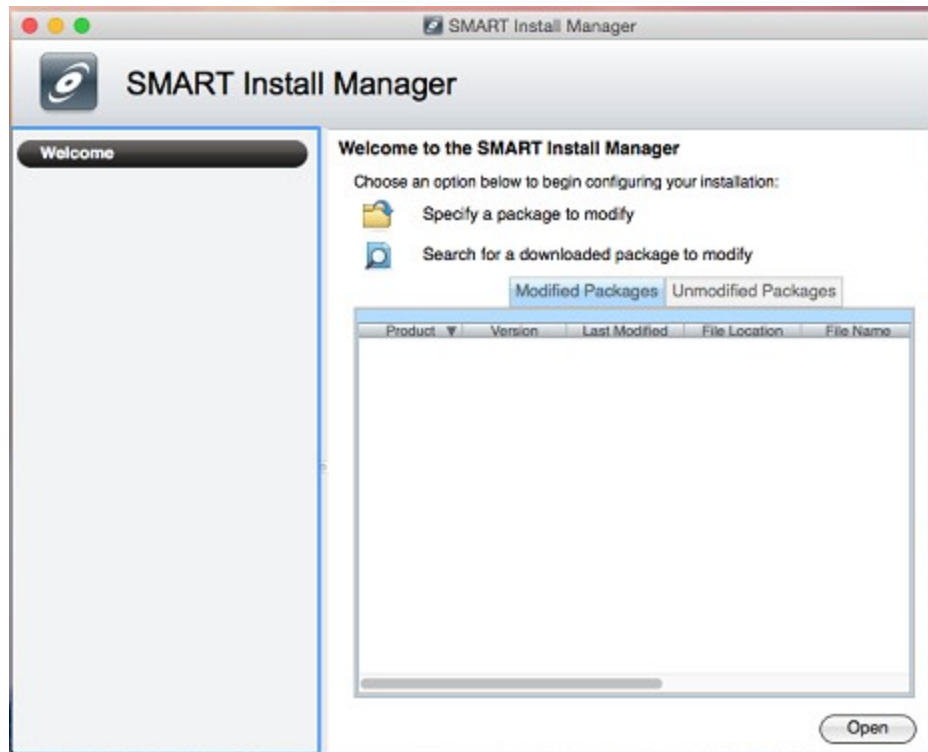
Configure SMART Education Software for deployment

Use the SMART Install Manager to configure the SMART Education Software Installer.

To open an installation package

1. Launch the SMART Install Manager.
2. Drag the SMART Education Software Installer PKG or DMG file into the SMART Install Manager window.

You can also browse for installation packages on your computer by clicking  and select **Open**.



Configuring products and options for installation

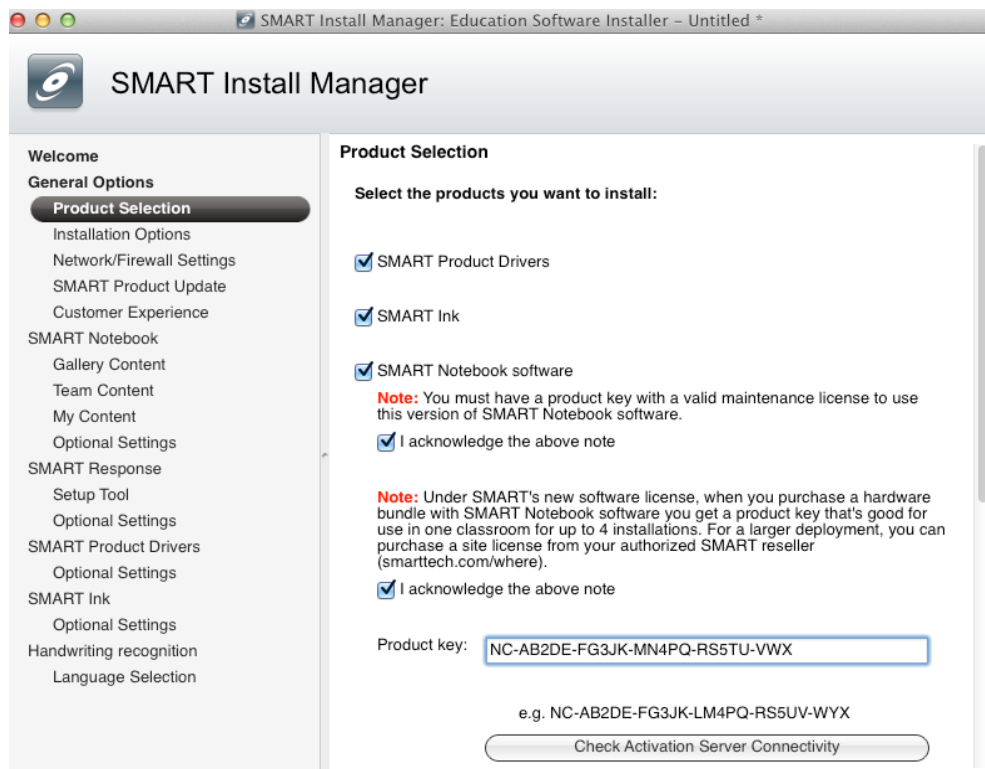
After you open an installation package, select the products and options from the control panel.

IMPORTANT

The following options to install the software using the default settings.

To select products and options

1. Select **Product Selection** from the *General Options* menu.
2. In the *Select the products you want to install* box, ensure the following products are selected:
 - **SMART Product Drivers**
 - **SMART Ink**
 - **SMART Notebook software**
3. Read both notes under the *SMART Notebook software* product selection, and select **I acknowledge the above note** checkbox.
4. Enter your product key in the *Product key* field.



5. Select the **Gallery Content** from the *SMART Notebook* menu.
6. Select the **Don't install the Gallery** check box.

To publish the configuration

1. Select **File > Publish**.
The published output will be a new PKG file, which deploys only in Silent Mode.
2. To save configuration, select **File > Save**.

Deployment of SMART Education Software

Two common methods for deploying software installation packages includes:

- Using Apple Remote Desktop software to manage your software installations.
- Use Terminal to install customized software on each computer.

To deploy SMART software using Apple Remote Desktop software

1. Copy the PKG file that you created with SMART Install Manager to a server that is accessible to all the computers you want to install the software on.
2. Using Apple Remote Desktop software on the server, select the computers that you want to update.
3. Select **Install Packages**.
A dialog box appears.
4. Drag the PKG file to the *Packages* box in the dialog box.
5. Click **Install**.
The software installs on the selected computers.

To deploy SMART software using Terminal

1. In Finder, browse to **Applications/Utilities**, and then double-click **Terminal**.
The *Terminal* window appears.
2. Type the following command:
sudo installer -target / -pkg "[Path]/[File name].pkg"

Where

- *[Path]* is the path to the PKG file.
- *[File name]* is the name of the PKG file.

3. Press **Return**.
4. Type your password, and then press **Return**.



TIP

If your computer stops responding after the performing procedure above, restart your computer

For more detailed information, see the full SMART Education Software system administrator's guide at

<http://education.smarttech.com/products/notebook/notebook-resources-for-admins>.

© SMART Technologies ULC. All rights reserved. No part of this publication may be reproduced, transmitted, transcribed, stored in a retrieval system or translated into any language in any form by any means without the prior written consent of SMART Technologies ULC. Information in this manual is subject to change without notice and does not represent a commitment on the part of SMART.

This product and/or use thereof covered by one or more of the following U.S. patents.
www.smarttech.com/patents

. 02/2016.