


## Qt 安装

1. 双击【qt-creator-opensource-windows-x86\_64-4.12.1.exe】

 qt-creator-opensource-windows-x86\_64-4.12.1.exe

2. 选择【Next】



3. 选择【Next】

Qt Creator 4.12.1 (64 bit) 安装程序

Qt Account – Your unified login to everything Qt

Please log in to Qt Account

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Email

Password

[Forgot password?](#)

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Sign-up

472251823@qq.com

●●●●●●●●

●●●●●●●●

☒ I accept the [service terms](#).

设置

Next

取消

#### 4. 选择【下一步】

Qt Creator 4.12.1 (64 bit) 安装程序

Qt Open Source Usage Obligations

Qt Open Source version is available under GPLv 2, GPL v3 or LGPL v3.  
Please read and accept the Open Source Usage Obligations below. Reading the link below helps you choosing the right license for your project.  
[Choosing the right license for your projects](#)  
[Buy Qt](#)

**GPL v2, GPL v3 and LGPL v3 obligations**

- You must not mix software, developed with the commercial license with the code developed with the Open Source license
- Provide a re-linking mechanism for Qt libraries
- Provide a license copy & explicitly acknowledge Qt use
- Make a Qt source code copy available for customers
- Accept that Qt source code modifications are non-proprietary
- Make “open” consumer devices
- Accept Digital Rights Management terms, please see the [GPL FAQ](#)
- Take special consideration when attempting to enforce software patents [FAQ](#)

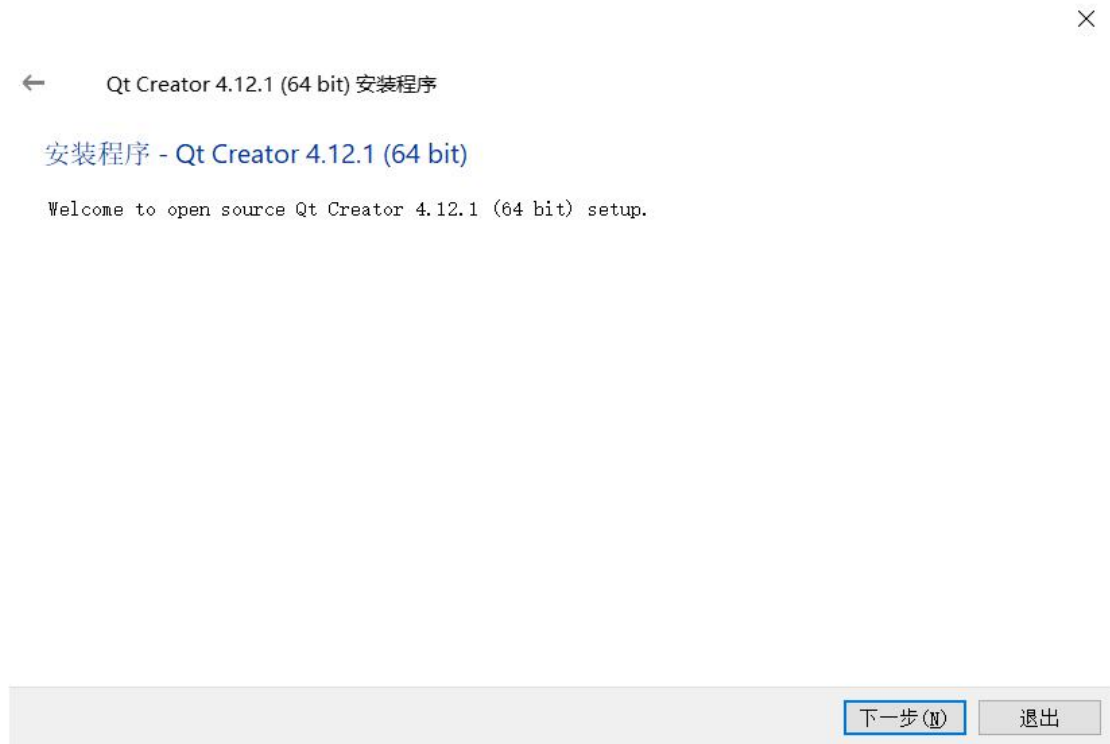
☒ I have read and approve the obligations of using Open Source Qt

设置

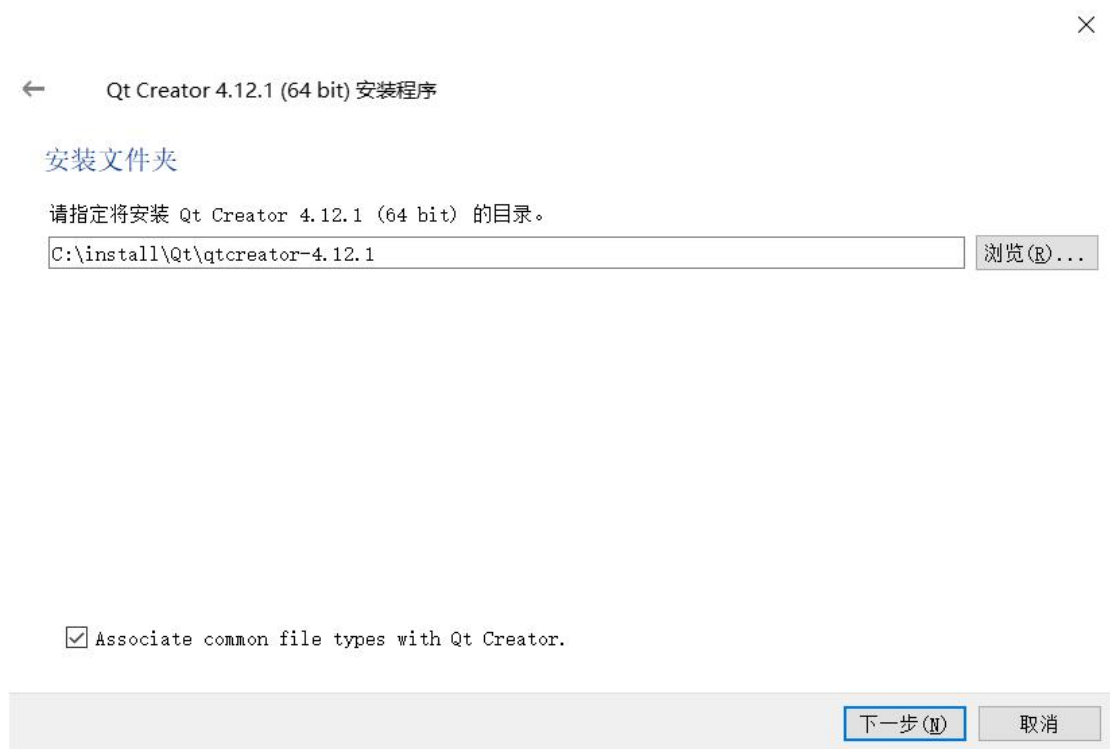
下一步(N)

取消

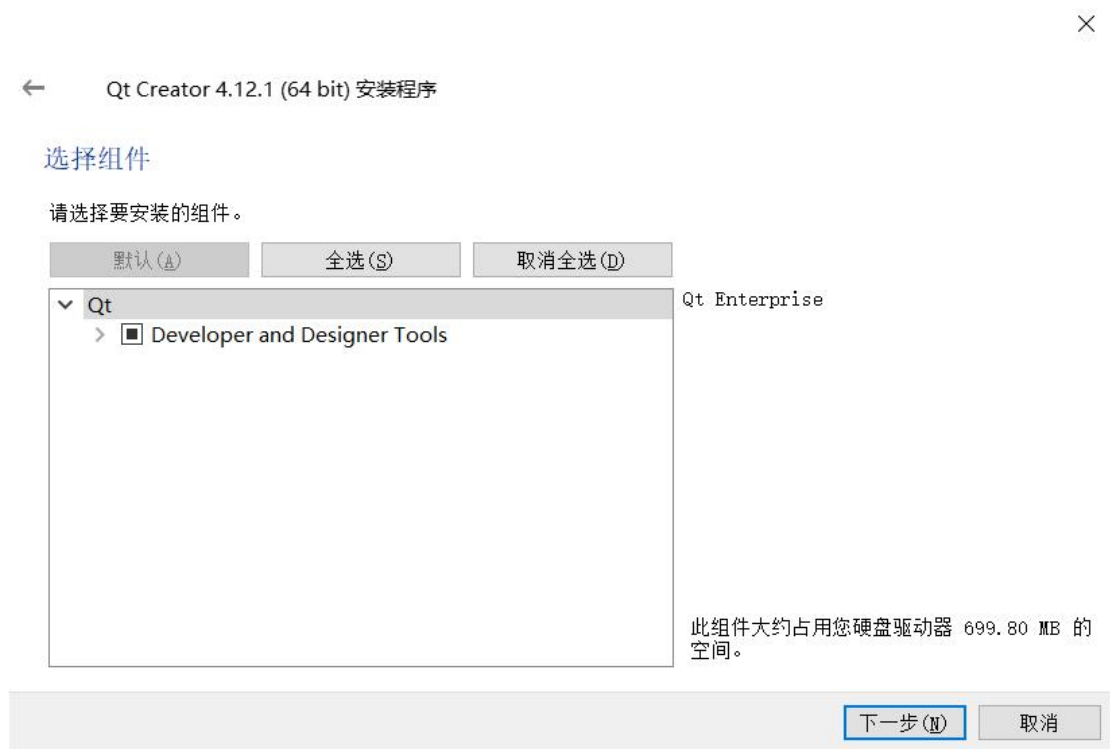
#### 5. 选择【下一步】



## 6. 选择【下一步】



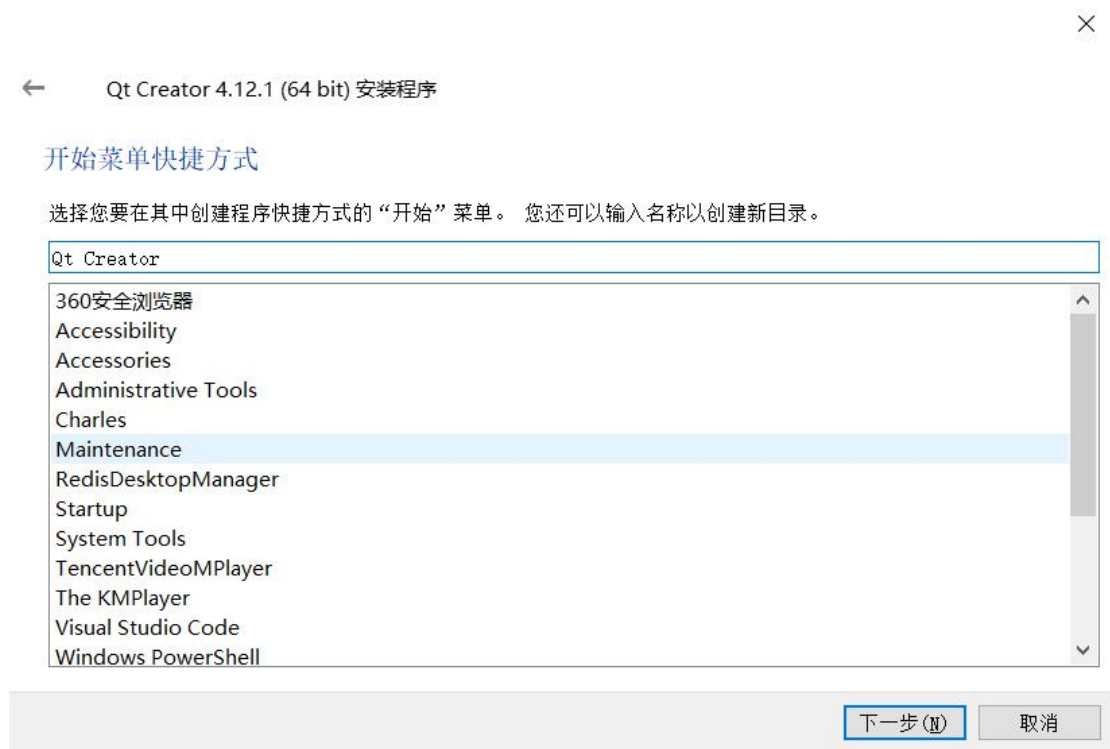
## 7. 选择【下一步】



## 8. 选择【下一步】



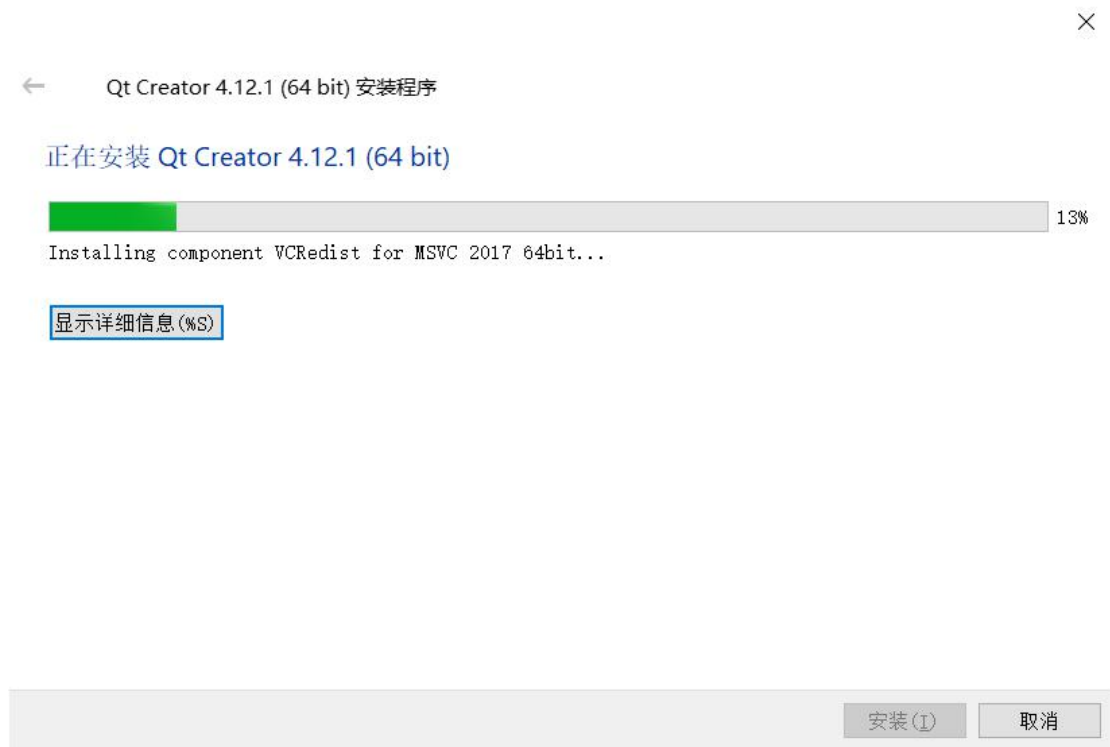
## 9. 选择【下一步】



## 10. 选择【安装】



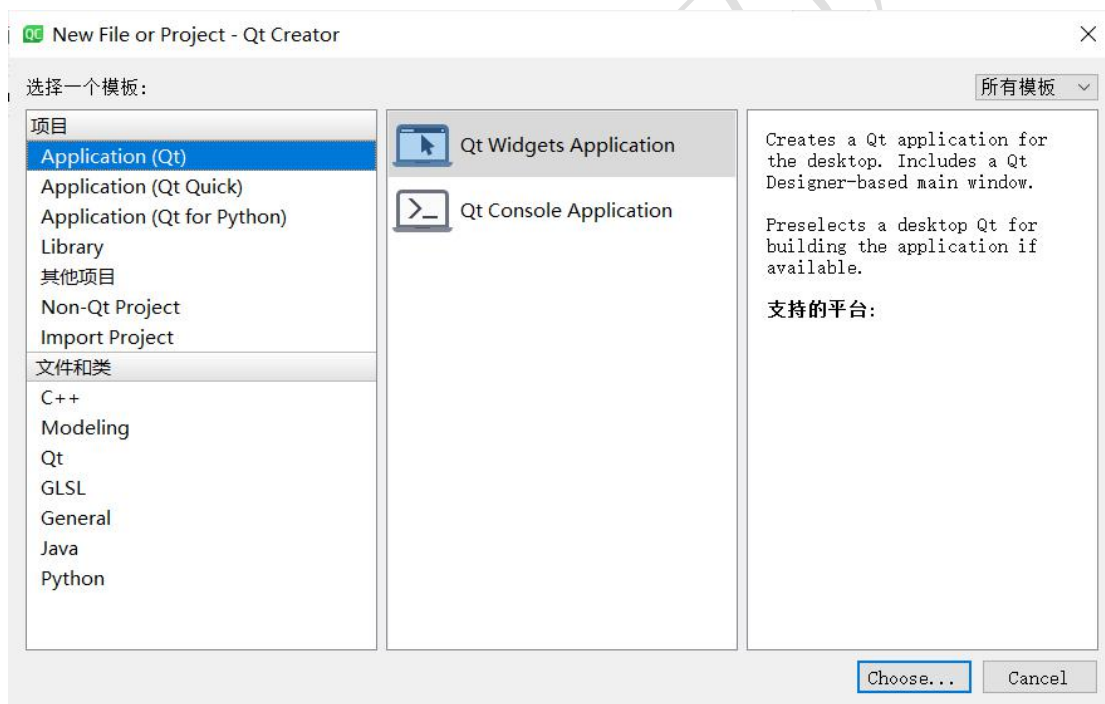
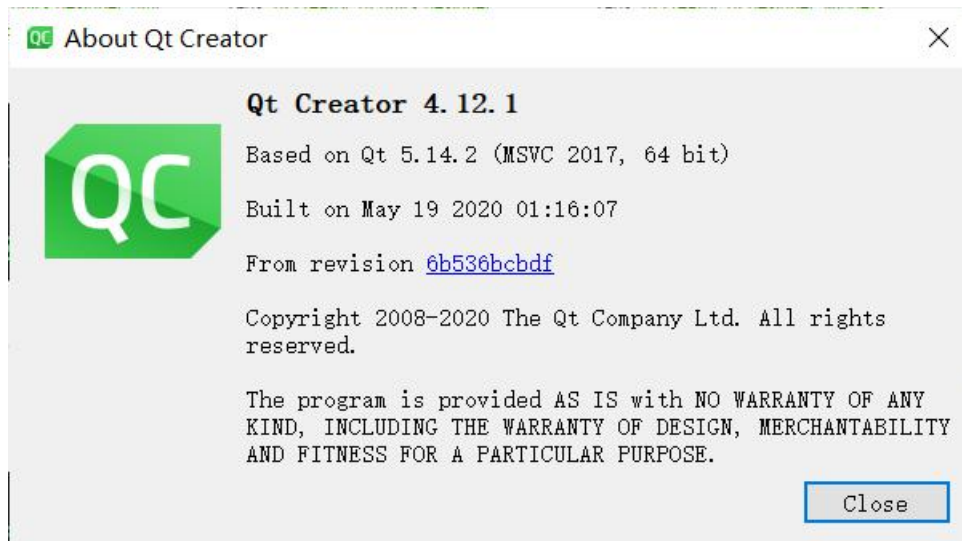
## 11. 正在安装中



## 12. 安装成功



### 13. Qt 版本





## Qt Widgets Application

### Location

Build System  
Details  
Translation  
Kits  
Summary

### Project Location

This wizard generates a Qt Widgets Application project. The application derives by default from QApplication and includes an empty widget.

名称: YunDisk

创建路径: D:\work\workspace\qt-space 浏览...

☒ 设为默认的项目路径

下一步(N)

取消



## Qt Widgets Application

### Location

Build System  
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Summary

### Define Build System

Build system: qmake

下一步(N)

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← Qt Widgets Application

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### Class Information

Specify basic information about the classes for which you want to generate skeleton source code files.

Class name:	<input type="text" value="MainWindow"/>
Base class:	<input type="text" value="QMainWindow"/>
Header file:	<input type="text" value="mainwindow.h"/>
Source file:	<input type="text" value="mainwindow.cpp"/>
	<input checked="" type="checkbox"/> Generate form
Form file:	<input type="text" value="mainwindow.ui"/>

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← Qt Widgets Application

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### Translation File

If you plan to provide translations for your project's user interface via the Qt Linguist tool, please select a language here. A corresponding translation (.ts) file will be generated for you.

Language:	<input type="text" value="Chinese (China)"/>
Translation file:	<input type="text" value="YunDisk_zh_CN"/> .ts

下一步(N)

取消



← Qt Widgets Application

- Location
- Build System
- Details
- Translation
- ➡ Kits
- Summary

### Kit Selection

The following kits can be used for project **YunDisk**:

Type to filter kits by name...

**No suitable kits found.**

Add a kit in the [options](#) or via the maintenance tool of the SDK.

☐ 桌面

详情 ▾

下一步(N)

取消