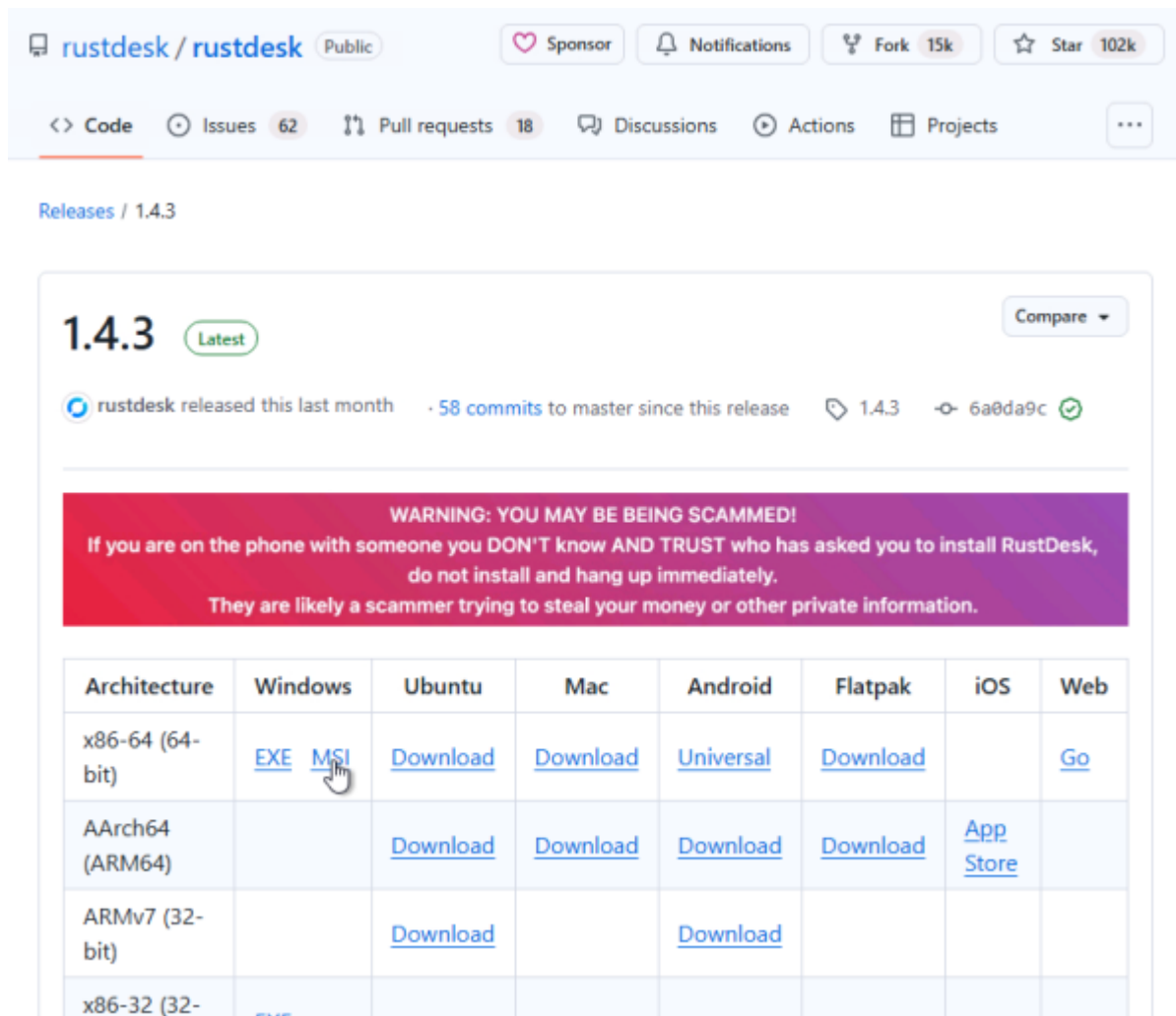


Manual install of RustDesk Client

Download RustDesk Client

Open web browser to <https://rustdesk.com/download> Select version to download (ie, Windows x86-64 (64-bit), MSI)



The screenshot shows the GitHub repository for RustDesk. The repository is public and has 15k forks and 102k stars. The latest release is 1.4.3, which was released this last month. The release page includes a warning about potential scams and a table of download links for various architectures and operating systems.

1.4.3 Latest Compare

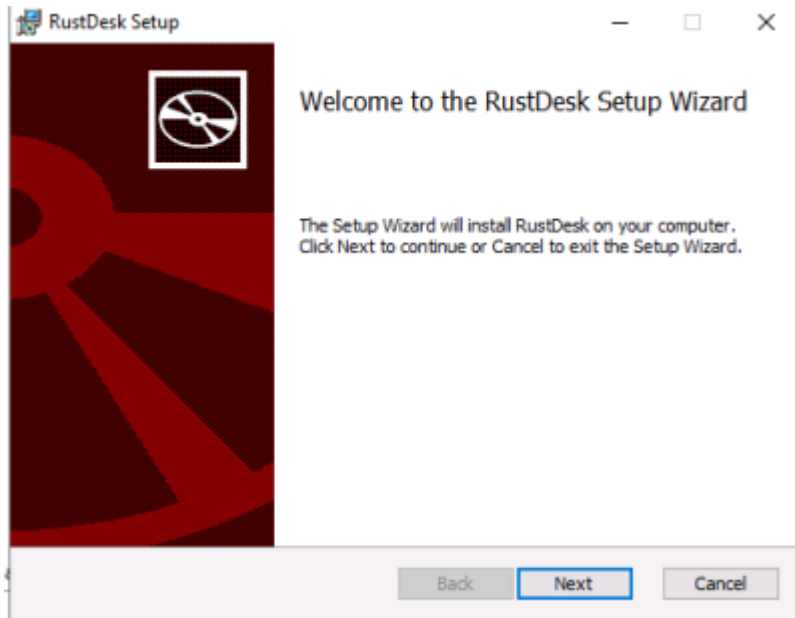
rustdesk released this last month · 58 commits to master since this release · 1.4.3 · 6a0da9c

WARNING: YOU MAY BE BEING SCAMMED!
If you are on the phone with someone you DON'T know AND TRUST who has asked you to install RustDesk, do not install and hang up immediately.
They are likely a scammer trying to steal your money or other private information.

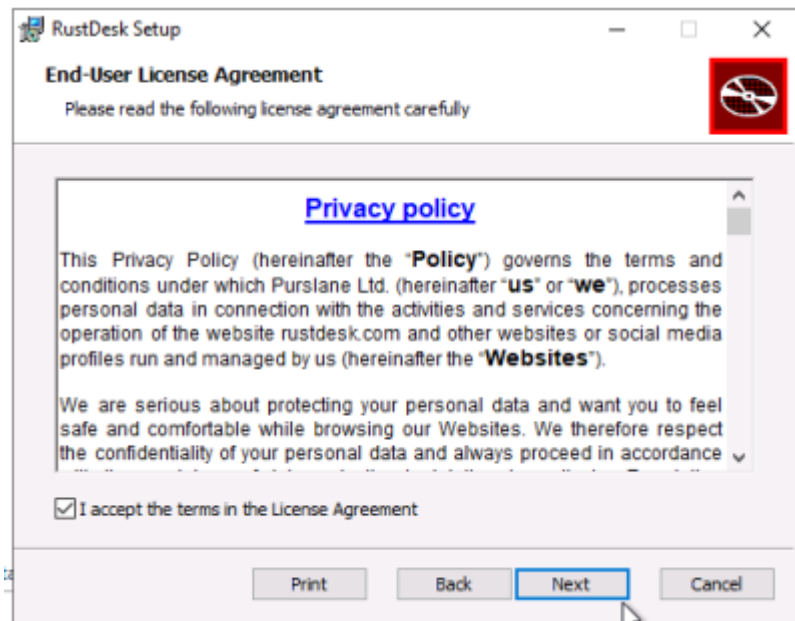
Architecture	Windows	Ubuntu	Mac	Android	Flatpak	iOS	Web
x86-64 (64-bit)	EXE MSI	Download	Download	Universal	Download		Go
AArch64 (ARM64)		Download	Download	Download	Download	App Store	
ARMv7 (32-bit)		Download		Download			
x86-32 (32-bit)	EXE						

Install

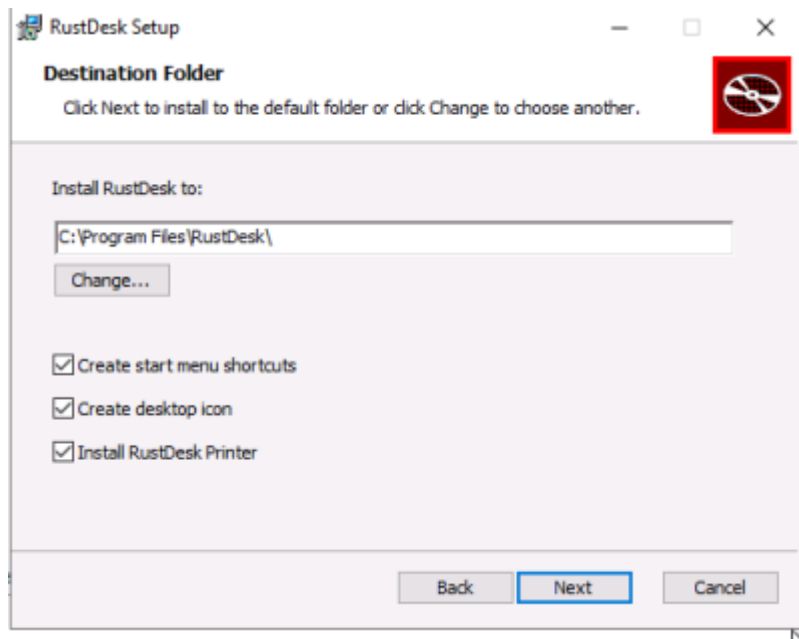
Double click on the downloaded file and allow the RustDesk Setup Wizard to install RustDesk



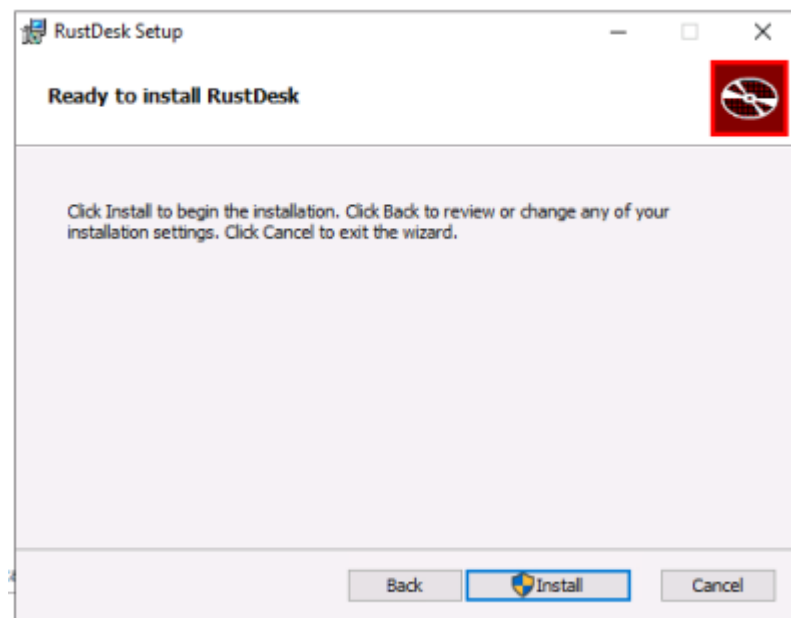
Click Next at the Welcome screen



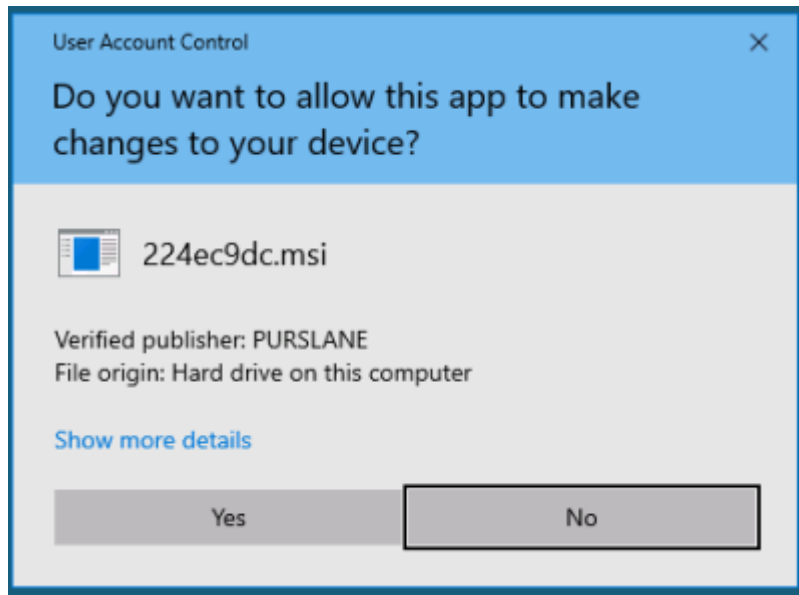
Click the Accept box to accept the license, then click Next



Click the Next icon to accept the defaults



Click the Install button to begin the installation.

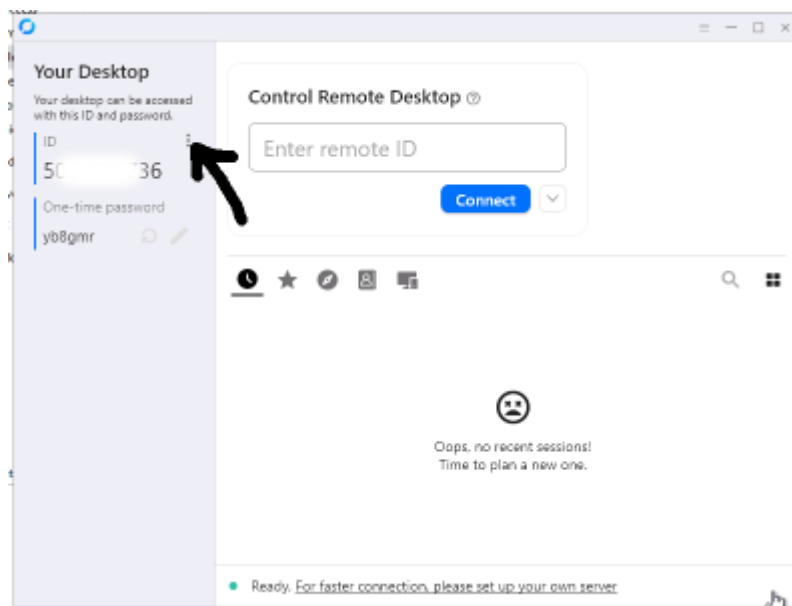


If you get this screen, Click Accept to indicate you want to do the installation.

Now, wait for the installation to complete

Configure

As soon as the program is installed, you should see the following screen.



If you do not see the screen, look for a RustDesk icon on your Desktop and open the RustDesk client. The icon looks like this.



If you are a Daily Data customer, we generally send you a configuration string. You will need that first.

Minimize the RustDesk main window and find the configuration string. It will be a long string of characters (alpha, numbers, maybe some equals signs) that look similar to this, except will be a lot longer

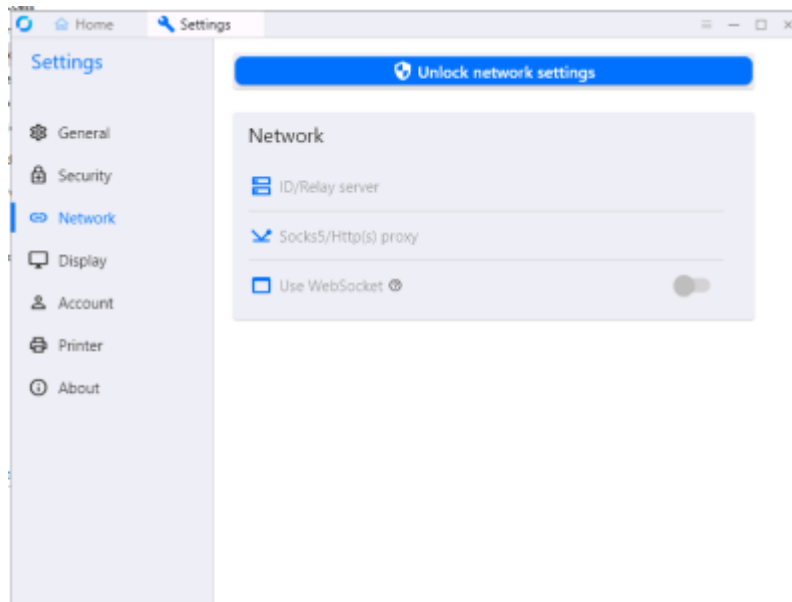
```
MIZVM3VjZ3Ii0ikXZrJCLiIi0ikGch
```

That must be all one the same line, so make sure. It may be 150 or more characters in length. That entire string, all on the same line, needs to be selected, then copied to the clipboard. On Windows and Linux workstations, you can do this by:

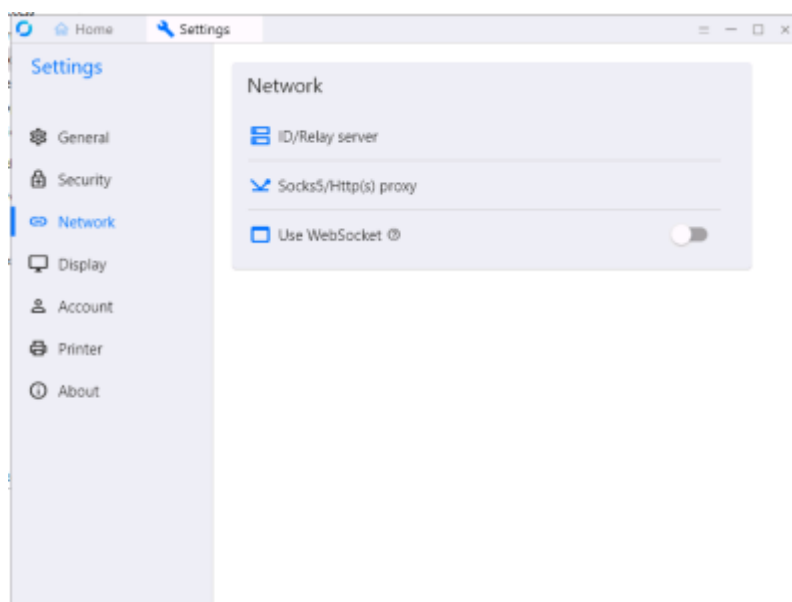
1. Triple Click the string (click 3 times rapidly with the mouse)
2. You should see the entire string highlighted
3. Copy to clipboard using one of the actions below
 1. Press ctl-c (press and hold the control key and, while it is down, press the c key)
 2. Right click on the highlighted string and select Copy
4. You will see no indication that it is in the clipboard. No messages or anything, most likely

Unminimize the RustDesk main screen and click the three dots. In the above image, there is a poorly drawn arrow pointing to that.

This will bring up the configuration screen. On the left side, click the **Network** menu item, then click the *Unlock network settings** bar and enter your password.



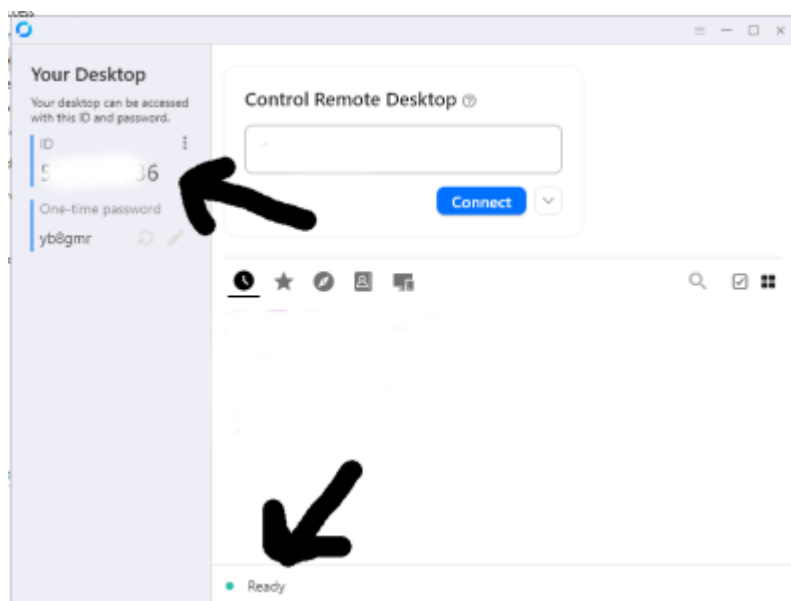
You will now see the network settings screen. Click the first item, **ID/Relay server**



Finally, you will see the place where you can set up the network. It will initially be blank, but clicking the little icon that looks like a clipboard (upper right, leftmost icon) will paste the configuration you copied to the clipboard earlier. I have blanked out most of what showed up.



Click the Ok button, then close the settings tab (top, no picture, sorry) until you see the following screen. I have erased the ID in this picture, but you should see a 9-10 digit number in ID (top arrow) and a green dot with Ready next to it at the bottom (bottom arrow)



RustDesk is now installed. You can give the ID and One-time password to a technician and they will be able to assist you in the future.

From:

<https://wiki.linuxservertech.com/> - **Unix Server Tech Knowledge Base**

Permanent link:

https://wiki.linuxservertech.com/software/rust/client_manual

Last update: **2025/11/17 07:21**

