

I'm migrating from Evernote to **Joplin**.

Migrating from Evernote to Joplin will me \$14/month!!

Support for direct import of Evernote data.

Free your notes

Joplin is an open source note-taking app. Capture your thoughts and securely access them from any device.

Download the app

Sign up with Joplin Cloud

1. **localsend** <http://localsend.org> In your favorite app store. Send files and text to anyone, even if they don't have the software. **Simply text or email them a hyperlink!**



LocalSend

Downloads

Windows

macOS

Linux

Android

iOS

LocalSend

← Share via link **Send these links to anyone via email. They don't need the software.**

Open one of these links in your browser:

```
http://192.168.50.10:53317
http://100.71.29.111:53317
http://10.5.0.2:53317
http://172.22.144.1:53317
```

Requests **Share a file with anyone with any device by giving them the hyperlink**

No requests yet.

Encryption

Automatically accept requests

QR Code



<http://100.71.29.111:53317>

Close

2. **rustdesk** <https://rustdesk.com/> Android app on Github.com iOS in appstore. Remotely connect to pretty much any other device to provide remote support. Great for mirroring your cell phone or ipad to your computer. [Windows](#) | [Android](#) | [iOS](#) | [Ubuntu](#) | [Mac](#) | [AppImage](#) | [Flatpak](#).

Is my traffic routed through your servers?

No.

Tailscale routes traffic over the shortest path possible. In most cases, this is a direct, peer-to-peer connection.

In cases where a direct connection cannot be established, devices will communicate by bouncing traffic off of one or more geographically **distributed relay servers**, called DERPs. The traffic that bounces through our relay servers is encrypted and no different security-wise than the other dozen hops your Internet packets already make when passing over the network from point A to B.

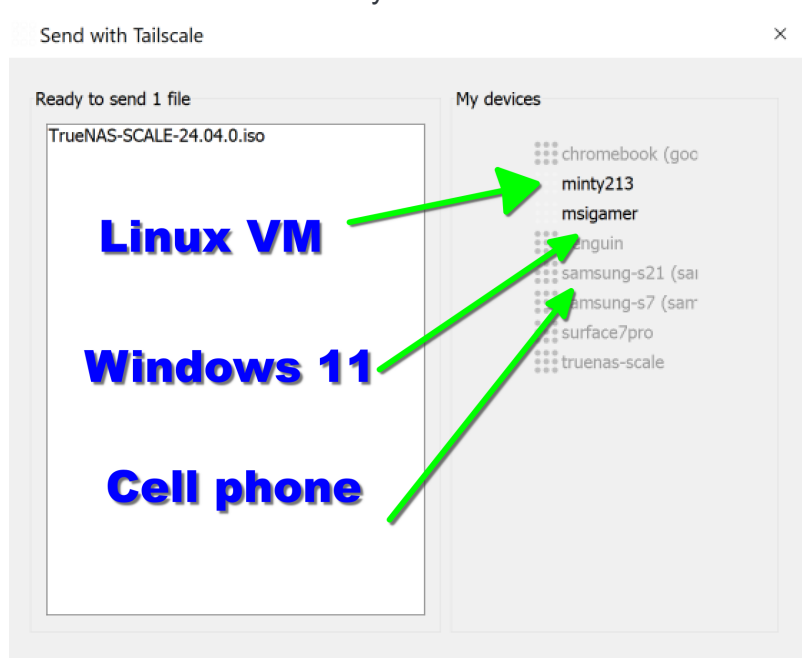
Rustdesk

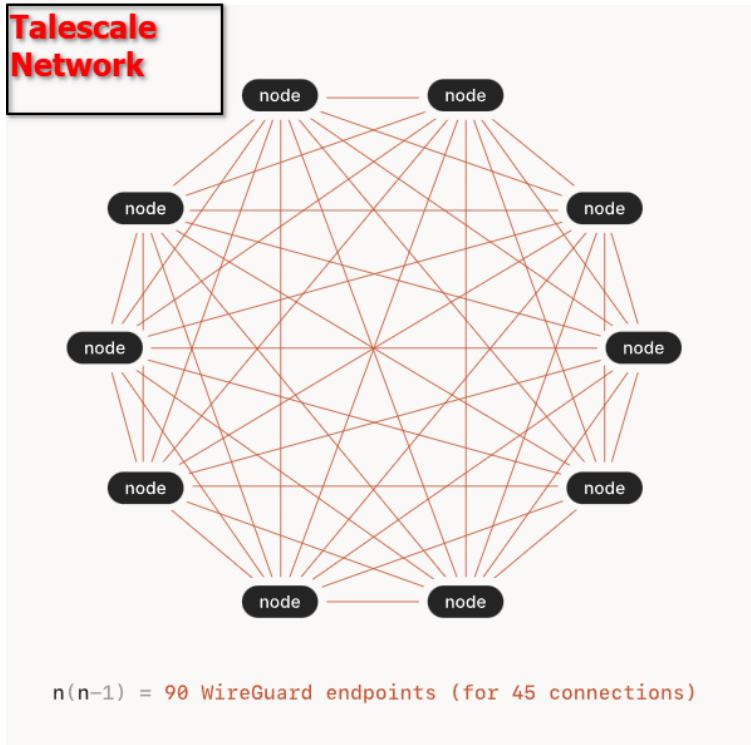
The open source alternative to TeamViewer

RustDesk is a full-featured open source remote control alternative for self-hosting and security with minimal configuration.

3. **tailscale** <https://tailscale.com/> Also in your favorite app store. A private, secure, peer-to-peer virtual network. **TOTALLY FREE!!!** Every device gets it's own ip address and also a FQDN.

Integrates with File Explorer so you can send a file to any of your other devices, no matter if they are on the same LAN or halfway around the world. Provided with Truenas NAS.





Tailscale makes secure networking easy

Achieve point-to-point network connectivity that enforces least privilege.

4. **gemini** app now on Android. Google AI, formerly called Bard.

No Google Genesis dedicated IOS app, but there is a workaround.

As of now, there isn't a dedicated **Gemini** app for iPhone and iPad. However, you can access **Gemini** through the official **Google** app on iOS. Simply open the **Google** app, sign in to your **Google Account**, and you'll find the **Gemini** tab at the top. From there, you can interact with **Gemini** using text, voice, images, and your camera to get help in new ways ¹ ². It's a convenient way to supercharge your ideas and learn in innovative ways! 🌟

<https://play.google.com/store/apps/details?id=com.google.android.apps.bard>

5. **quickshare** [Quickshare for Windows installer](#) [The New Quick Share App for Windows | Android](#)

Wireless sharing with your PC, made easy.

Send and receive photos, documents and more between nearby Android devices' and Windows PCs'.

To get started, install Quick Share for Windows to your PC. Send yourself the link to download it.

By downloading Quick Share for Windows, you agree to the [Google Terms of Service](#). The [Google Privacy Policy](#) describes how Google handles information from Quick Share for Windows.

Download Quick Share

6. LibreOffice Android <https://play.google.com/store/apps/details?id=org.documentfoundation.libreoffice>

Can open Libre Office format, and **Microsoft Word**.

7. Joplin Notes and Github Gist publishing.

<https://gist.github.com/leowankerddd/78bb998936ee01a2a79f6e1757a2d3c6> Publish notes to your personal Github Gist website. Pass out the link and anyone can post follow up comments. Like a BBS.

Certainly! **GitHub Gists** provide a simple way to share code snippets with others. Each **gist** is a **Git repository**, which means it can be forked and cloned. You can create **public gists** to share your work with the world or **secret gists** for private sharing. They're handy for sharing smaller pieces of code, notes, or snippets. If you're signed in to GitHub, your gists will be associated with your account, and you can easily discover, fork, clone, and embed them. 🚀 1 2 3

<https://gist.github.com/leowankerddd/78bb998936ee01a2a79f6e1757a2d3c6>

8. I still don't care about cookies browser extension. Suppress the "We use cookies, click here to accept." They're gone!!



I still don't care about cookies

9. **If you have a pcloud drive account you may not know it but you have a personal static HTML website** and you can put files there and hand out the unique internet routable **URL for your personal web server hosted by pcloud.**

10. **killer.exe** A GUI app for Windows that's capable of killing several tasks all at once. **If you have 20 instances of Chrome running, this app will kill all 20 in a jiffy.** <https://github.com/ntaraujo/killer> There are two options for download. A stand alone executable that does not require installation, or one that installs the app normally and adds the program to the Start Menu.



11. [Dictanote Note Taking App with speech recognition](#)

Dictanote is a modern notes app with built-in speech-to-text integration, making it easy for you to voice type your notes.

Dictate into most websites, including Gmail!

Voice In

Sites Notepad Support Pricing Sign In

INSTALL

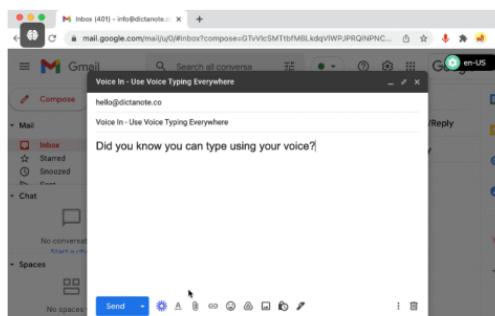
Get the #1
Speech-To-Text
Chrome Extension.

Use your voice to type on over 10,000 websites in 50+ languages. Voice In transcribes your speech to text in real-time.

Trusted by 500,000+ users. Get it now for free.

★★★★★ Rated 4.5/5 out of 2000+ reviews

ADD TO CHROME





Voice In - Speech-To-Text Dictation

 dictanote.co  Featured 4.4 ★ (1.8K ratings)

[Voice-In From Dictanote. Dictate into almost any website, including Gmail and Outlook.](#)

You can now use Voice In to dictate on 1000s of sites including Gmail, ChatGPT, etc. Try it now on:



Voice In Notepad



Gmail



ChatGPT



Google



Yahoo Mail



Youtube



WhatsApp



Twitch



Discord



Outlook.com



Google Docs

and 1000s of other sites

How To Use

Dictate in Linux!!!

Do you have pCloud cloud drive?

If yes, then you also have your own web server!

Drew's pcloud website is under construction.

<https://filedn.com/l8pb2LmQ8k5Qkl03pM2kQqX>

<https://filedn.com/l8pb2LmQ8k5Qkl03pM2kQqX/apps-lex.html>

<https://filedn.com>

If anyone needs a Windows HTML editor that Microsoft used to sell years ago, there is a trial version that doesn't expire. It is called Microsoft Expression Web 4. [Microsoft Expression Web 4](#)

FREE Online HTML editor!!!

<https://www.htmeditor.com/>

LibreOffice Writer is also proving to be a competent HTML editor.

<https://pcloud.com>

The screenshot shows the pCloud web interface. At the top, there's a navigation bar with the pCloud logo, 'Download', and 'Pricing' links. On the right, there are icons for a grid, a notification bell, and a user profile 'K'. A left sidebar contains a 'Files' section with 'Browse', 'Public', 'Rewind', and 'Trash' options, and a 'Backups' section with a 'NEW' badge, along with 'Crypto Folder', 'Shared', 'File requests', 'Bookmarks', and 'Audio' options.

The main content area is titled 'Public Folder' and includes the text: 'Use your pCloud storage as a hosting service to create static HTML websites, embed images or simply create direct links to your files. All files you place in the Public Folder will be accessible in an index directory.' Below this text are two buttons: 'Open your public folder' and a URL 'https://filedn.com/l8pb2LmO8k5Okl03pM2kOgX', both highlighted with red boxes. A red 'X' button is also present.

Below the buttons, the text 'Use Public Folder for:' is followed by three columns illustrating different uses:

- Static HTML website:** An illustration of a computer monitor displaying a website. The text below says: 'Simply put HTML-formatted text files and linked graphics in the Public Folder (or in a sub-folder). Click 'Share' and 'Get Link' on the main directory, where your site's resources are. Open the link and there you have it - your very own website, hosted in pCloud!'
- Embed Images:** An illustration of a person's face on a laptop screen. The text below says: 'To embed some images in your existing website or a forum, email signature, etc., click 'Share' for the selected image and then 'Get Link'. An embed code for the image will be shown.'
- Direct links to files:** An illustration of a hand clicking a link icon on a tablet. The text below says: 'You can get a direct link to any file in the Public Folder by selecting 'Share'>'Get Link'. Upon clicking a direct link to a file, your browser will download it or preview it, depending on the file type.'

Get Link



Direct link

<https://filedn.com/l8pb2LmQ8k5QkI03pM2kQqX/ima...> [Copy Link](#)

Link for Websites

`<a href="https://filedn.com/l8pb2LmQ8k5QkI03pM2k...` [Copy Link](#)

Link for Forums

`[url=https://filedn.com/l8pb2LmQ8k5QkI03pM2kQqX/...` [Copy Link](#)

`[img]https://filedn.com/l8pb2LmQ8k5QkI03pM2kQqX...` [Copy Link](#)

Close