

Mobile and Desktop Apps

Stay connected to your files wherever you are with Junovy Cloud Storage's mobile and desktop applications. These apps provide seamless synchronization, offline access, and automatic backup capabilities.

Available Applications

Desktop Apps:

- Windows (Windows 10/11)
- macOS (macOS 10.14+)
- Linux (Ubuntu, Fedora, openSUSE)

Mobile Apps:

- iOS (iPhone/iPad)
- Android

Step 1: Download Desktop App

For Windows:

1. Go to your Junovy Cloud Storage dashboard at <https://cloud.junovy.com>
2. Click on your **profile icon** in the top-right corner
3. Select **Apps** or **Download** from the dropdown menu
4. Click **Download for Windows**
5. Run the downloaded `.exe` file and follow the installation wizard

[Screenshot: Download page showing Windows download button]

For macOS:

1. From the same download page, click **Download for Mac**
2. Open the downloaded `.dmg` file
3. Drag the Junovy app to your Applications folder
4. Launch from Applications or Launchpad

[Screenshot: macOS installation showing drag-to-Applications]

For Linux:

1. Click **Download for Linux** and select your distribution
2. Install using your package manager or follow the provided instructions
3. Launch from your applications menu

Step 2: Configure Desktop App

1. **Launch** the Junovy desktop app
2. Enter your server address: **https://cloud.junovy.com**
3. Click **Next**
4. You'll be redirected to the login page - enter your credentials
5. **Grant access** when prompted
6. Choose which folders to sync locally (or sync everything)
7. Select your local sync folder location
8. Click **Connect**

Step 3: Download Mobile Apps

For iOS (iPhone/iPad):

1. Open the **App Store**
2. Search for "**Nextcloud**"
3. Download and install the official Nextcloud app
4. Open the app and tap **Log in**
5. Enter server address: **https://cloud.junovy.com**
6. Complete authentication through the browser popup

For Android:

1. Open **Google Play Store**
2. Search for "**Nextcloud**"
3. Install the official Nextcloud app
4. Open and tap **Log in**
5. Enter server address: **https://cloud.junovy.com**
6. Authenticate when redirected to your browser

[Screenshot: Android Play Store showing Nextcloud app]

Step 4: Configure Mobile Sync Options

After logging in to your mobile app:

1. Tap the **hamburger menu** (three lines) in the top-left
2. Go to **Settings**
3. Configure these recommended options:

- **Auto Upload Photos:** Enable to automatically backup your photos
- **Auto Upload Videos:** Enable for video backup
- **Upload via WiFi only:** Recommended to save mobile data
- **Instant Upload folder:** Choose where uploads go (usually "InstantUpload")

[Screenshot: Mobile app settings showing auto-upload options]

Step 5: Test Your Setup

1. **Create a test file** on one device (desktop, mobile, or web)
2. **Check synchronization** across all your devices
3. **Verify offline access** by going offline and opening a synced file
4. **Test photo upload** by taking a picture (if auto-upload is enabled)

Managing Storage and Sync

Desktop Sync Options:

- Right-click the Junovy icon in your system tray/menu bar
- Choose **Settings** to modify sync folders
- Use **Selective Sync** to save local storage space

Mobile Storage Management:

- Only files you explicitly download are stored locally
- Starred files can be made available offline
- Clear app cache in settings if storage gets low

Troubleshooting

Desktop app won't connect? Check your internet connection and ensure <https://cloud.junovy.com> is accessible.

Mobile app crashes? Try logging out and back in, or reinstall the app.

Files not syncing? Check that you have sufficient storage space on your device and stable internet connection.

Two-factor authentication issues? Make sure you're using an app password if required, or disable 2FA temporarily during setup.

Revision #1

Created 30 August 2025 15:58:52 by Junovy Support

Updated 30 August 2025 16:00:36 by Junovy Support