

# FAQ - Synex Hub

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## About Synex

### What is Synex?

Synex is a GNU/Linux distribution based on Debian Stable, designed to offer stability and ease of use. It is available in 4 official editions: KDE Plasma, GNOME, XFCE, and LXDE.

### Where can I download Synex?

You can download the latest version from our official website: <https://synex.ar>

### Is Synex free?

Yes, Synex is completely free and open source. You can download, use, modify, and distribute it freely.

### What is Synex based on?

Synex is based on Debian Stable, which guarantees long-term stability and reliability.

### What editions of Synex are available?

Synex is available in 4 official editions:

- **KDE Plasma:** Modern and highly customizable desktop
- **GNOME:** Clean and minimalist interface
- **XFCE:** Lightweight and resource-efficient
- **LXDE:** Ultra-lightweight for older or resource-limited computers

## About Synex Hub

### What is this forum for?

Synex Hub is the official community forum for Synex. Here you can:

- Get technical support
- Share configurations and customizations
- Suggest improvements
- Report issues
- Connect with other Synex users

## **Do I need an account to read the forum?**

No, you can browse and read all content without registering. You only need to create an account if you want to post or interact with the community.

## **How do I create an account?**

1. Click "Sign up" in the top right corner
2. Provide a valid email and choose a username
3. You will receive a confirmation email
4. Click the link in the email to activate your account
5. You can now start participating

## **Where do I post my question?**

Choose the category that best fits your inquiry. If you're unsure, post in the General category and moderators will help move it if necessary.

## **How do I search if my question has already been answered?**

Use the search function at the top of the forum before creating a new topic. This helps keep the forum organized and avoids duplicates.

## **Technical Support**

### **How do I report a problem?**

1. First search if the problem has already been reported
2. If it doesn't exist, create a new topic in the Support and Help category
3. Use a descriptive title
4. Include relevant information:
  - o Synex version and edition you're using
  - o Detailed description of the problem
  - o Steps to reproduce the error
  - o Screenshots if helpful

### **How do I update Synex?**

From the terminal:

```
sudo apt update  
sudo apt upgrade
```

Or use your edition's update manager from the system menu.

### **Does Synex have its own repository?**

Yes: <https://repo.synex.ar>

The repositories come configured by default, you don't need to configure them manually.

# Contributing to Synex

## How can I contribute to the project?

There are many ways to contribute:

### Without technical knowledge:

- Reporting issues in the forum
- Helping other users
- Sharing your experience with Synex
- Spreading the word about Synex on social media
- Creating tutorials and guides

### With technical knowledge:

- Developing and maintaining packages
- Writing technical documentation
- Testing beta versions
- Translating content
- Contributing code

## How can I suggest improvements?

Use the Suggestions category to propose new features, interface improvements, preinstalled software, optimizations, or any other ideas you have.

# Contact and Resources

## How do I contact the Synex team?

- **Forum:** <https://forum.synex.ar> (preferred method for support)
- **Website:** <https://synex.ar>

For technical support, use the forum. It's the most efficient method and allows other users to benefit from the answers.

## Where can I see statistics about Synex?

Synex is listed on DistroWatch: <https://distrowatch.com/synex>

# Technical Aspects

## What package manager does Synex use?

Synex uses APT (Advanced Package Tool), Debian's package manager. It features various graphical software managers such as MX Package Installer, Discover, or GNOME Software.

## **Can I use Synex on servers?**

Yes, being based on Debian Stable, Synex is ideal for production environments and servers. We are currently working on a specific version for servers.

## **How often are new versions released?**

Synex follows a continuous update model based on Debian Stable, with major versions approximately every 2 years and continuous security and software updates.

## **Is Synex compatible with older hardware?**

Yes, especially the XFCE and LXDE editions are optimized for resource-limited hardware.

### **Recommended minimum requirements:**

- **LXDE:** 512 MB RAM, 1 GHz Processor
- **XFCE:** 1 GB RAM, 1.5 GHz Processor
- **GNOME/KDE:** 2 GB RAM, 2 GHz Processor

## **Privacy and Security**

### **Does Synex collect personal data?**

No. Synex does not include telemetry or user data collection.

### **Does Synex include proprietary software?**

The base installation, while mostly free software, may include some proprietary components such as codecs or libraries.

## **Other Questions**

### **Can I use Synex in virtual machines?**

Yes, Synex works perfectly in VirtualBox, VMware, QEMU/KVM, and other hypervisors.

### **Does Synex support dual boot with Windows?**

Yes, you can install Synex alongside Windows without problems. The installer will automatically detect Windows and configure dual boot.

### **Is there a Live USB version of Synex?**

Yes, all editions can run in Live mode from USB before installation, allowing you to test the system without modifying your disk.

## **Can't find your answer?**

If your question isn't in this FAQ:

1. Use the forum search
2. Create a new topic in the Suggestions category
3. Our team and community will be happy to help you