

Dear DODO ARMY recruit!

Thank you for downloading DODO@Home and helping us untangle and decode the mysteries of the past!

Using our unique software, you will be making history with us. Setting up DODO@Home on your device is simple and takes less than a minute to do. Once done, our software will run in the background, only when you're connected to a power-supply so there's no fear of it draining your battery (you can change these settings in the main DODO@Home platform as detailed below).

## ✓ DODO@Home is SAFE to use and run.

- ✓ Our software uses the respected and trusted BOINC platform, developed by **Berkeley University**.
- $\checkmark$  Your anti-virus software will automatically scan the software giving you added peace of mind.
- ✓ Our software does not scan or gather *any data from your device*.
- ✓ Devices running DODO@Home are provided by individuals across the world who want to contribute to solving underlying scientific problems associated with the de-extinction process.
- ✓ Once you have signed up and installed the client software on your computer or phone, our servers distribute tasks to run in the background *when your device is idle*. This processing does not inconvenience your normal computer usage.

# Setting up DODO@Home

# Step 1: Download BOINC

Choose your OS. https://boinc.berkeley.edu/download.php

- Windows (64-bit only); <a href="https://boinc.berkeley.edu/dl/boinc\_8.0.2\_windows\_x86\_64.exe">https://boinc.berkeley.edu/dl/boinc\_8.0.2\_windows\_x86\_64.exe</a>
- Apple Mac (64-bit and Apple Silicon; MacOS 10.3+): https://boinc.berkeley.edu/dl/boinc\_8.0.2\_macOSX\_universal.zip
- Linux x64: <u>https://boinc.berkeley.edu/linux\_install.php</u> (NOTE: this page allows you to select your specific version of Linux)

## Step 2: Install BOINC

Follow the instructions to install the software.

## Step 3: Setup and Connect to DODO@Home

Once the software is installed, the BOINC Manager should start.

You're almost there! Just a few more simple steps and you'll be up and running. (The following are steps for Mac users but Windows is more-or-less the same)

#### Step 4: Copy and Paste our Project

**THIS BIT IS IMPORTANT!** Please paste our Project URL into the Project URL box: <u>https://team.dodoathome.com/dodo/</u>

Categories:	Project details
All Projects: RakeSearch Ramanujan Machine RNA World Rosetta@home SIDock@home SRBase Universe@Home World Community Grid YAFU Yoyo@home	<ul> <li>Yamicable numbers' are pairs where the sum of the proper divisors of each is equal to the other number. The goal of this project is to collect all amicable numbers up to a very large limit.</li> <li>Research area: Mathematics</li> <li>Organization: Independent</li> <li>Web site: https://sech.me/boinc/Amicable/</li> <li>Supported systems:</li> <li>Image Image I</li></ul>
Project URL: https://team.dodoathome.	com/dodo/

Step 5: Hit "Next >" You should see a screen that says "Communicating with project. Please Wait..."

		BOINC Manager			
Communicating wit Please wait	h project				
			< Back	Next >	Cancel

#### Step 6: Create an Account and Connect to DODO@Home

Identify your account at dodo@home         Are you already running this project?         No, new user       Yes, existing user         Email address:		BOINC Mana	ger		
<ul> <li>No, new user Yes, existing user</li> <li>Email address:</li> <li>Choose a password:</li> <li>Confirm password:</li> <li>minimum length 6</li> </ul>	account at dodo@home				
Email address: Choose a password: Confirm password: minimum length 6	ady running this project	?			
Choose a password: Confirm password: minimum length 6	user 🔿 Yes, ex	kisting user			
Choose a password: Confirm password: minimum length 6					
Confirm password:	address:				
Confirm password:	ssword:				
minimum length 6					
Forgot your password?					
	password?				
< Back Next > Canc			< Back	Next >	Cancel

- ✓ Leave 'No, new user' selected (unless you're setting up an additional computer and already have an account).
- ✓ Enter a valid email address.
- ✓ Choose a secure password and enter it twice. Be sure to save it somewhere.
- ✓ Click Next >

You should see the "Communicating with project. Please Wait..." screen again.

Assuming everything worked OK, you should see a "Project added" screen:

		BOINC Mana	ager		
Project added					
This project has bee	n successfully adde	d.			
	h, your web browser count name and pref		where		
			< Back	Finish	Cancel

Click Finish.

#### Step 7: Finish account setup

At this point your default web browser should open and connect you to the DODO@Home project website (<u>https://team.dodoathome.com/dodo</u>).

- ✓ Enter your Name (or a nickname if you'd prefer).
- ✓ Select your Country (this is optional but helps us understand where you are in the world).

dodo@home Project - Computing - Co	mmunity - Site -	Join	Login
Finish account setup			
Name Identifies you on our web site. Use your real name or a nickname.			
Country Select the country you want to represent, if any.	None		~
	ОК		
	POWERED BY		
	©2024 Bryce Kuhlman, Inc.		

The next page will allow you to Find a team.

Since this is a new project, we haven't defined any teams yet. As soon as we get a critical mass of users, we'll start creating teams. We'll notify you when that happens so you can join a team if you choose.

Finally, you'll be taken to your Dashboard (titled Welcome to DODO@Home).

dodo@home Projec	ct - Computing -	Community 🗸	Site -	Log out
Velcome to c	lodo@home	•		
iew and edit your account pr	references using the links	below.		
Account information			Community	
Name Email address			Private messages	Inbox · Write For email notification, edit community prefs
Country			Team	None · find a team
dodo@home member since			Friends	Find friends
Change	email address · passwo account info	ord · other		
User ID Used in community functions				
Account keys	View			
Preferences				
When and how BOINC uses your computer	Computing preferences	6		
Message boards and private messages	Community preferences	S		

#### **BOINC Manager**

The BOINC Manager is your main interface and looks like this:

000	BOINC Manager
BOINC	https://boinc.berkeley.edu
Processing Sus	pended: Running On Batteries.
Projects:	Add Project
dodo@	home 🗘
Work done for t	his project: 0
Project Web P	ages Project Commands
Notices	Suspend Help

- ✓ The main window will change depending on the status of your computer and the project. As you'll see above, this screenshot was taken when the computer was running on batteries, so is not available for processing.
- ✓ You may also see "No work available to process" now and then.
- ✓ When jobs are running, the main area should be filled with a slideshow of Dodo imagery.

That's it!

Again, thanks for joining the ever-growing DODO ARMY of volunteer devices.

**One final step;** if you've not yet done so, please JOIN OUR MAILING LIST so we can keep you updated with progress.

Sign-up here: <a href="https://dodoathome.com/#signup">https://dodoathome.com/#signup</a>

You might also like to DONATE to our project or get EXCLUSIVE DODO ARMY SWAG via our online store. Every penny goes towards our goal of sequencing the Dodo, and other extinct creature, genomes. **Donate here:** <u>https://dodoathome.com/#donate</u>

Get your DODO swag here: <u>https://shop.dodoathome.com/</u>

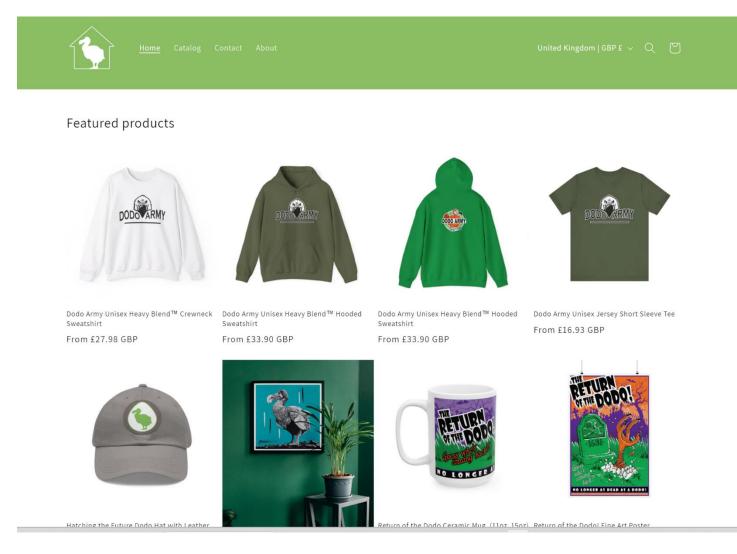
Here's to marching forward towards progress of bringing the past, to the present for the future in an ethical, sustainable and environmentally friendly way. Thanks for being part of the journey.

The DODO@HOME team.



PS. We hope you won't want to, but should you ever wish to uninstall the software, please visit this link for instructions. We'd be sad to see you go!

https://github.com/BOINC/boinc/wiki/ReleaseNotes#uninstalling-boinc



Check out our EXCLUSIVE Dodo swag now, designed by professional artists!



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