

I'm not robot!

✓ What's Cool 1. But if you want to be the boss - deploy your own Blynk Server with a single line of code and have full control in your hands.2. Building a smart home or robot? Just learning electronics? - Blynk works for everyone. Software Screenshots Download and install Blynk 0.1 (legacy) on your Laptop or Desktop computer Check compatible PC Apps or Alternatives Or follow the guide below to use on PC:Select your PC version: If you want to install and use the Blynk 0.1 (legacy) app on your PC or Mac, you will need to download and install a Desktop App emulator for your computer. We have worked diligently to help you understand how to use this app for your computer in 4 simple steps below. Ok, First things first. If you want to use the application on your computer, first visit the Mac store or Windows AppStore and search for either the Bluestacks app or the Nox App >>> . Most of the tutorials on the web recommends the Bluestacks app and I might be tempted to recommend it too, because you are more likely to easily find solutions online if you have trouble using the Bluestacks application on your computer. You can download the Bluestacks PC or Mac software Here >>> . Step 2: Install the emulator on your PC or Mac Now that you have downloaded the emulator of your choice, go to the Downloads folder on your computer to locate the emulator or Bluestacks application. Once you have found it, click it to install the application or exe on your PC or Mac computer. Now click Next to accept the license agreement. Follow the on screen directives in order to install the application properly. If you do the above correctly, the Emulator app will be successfully installed. Step 3: for PC - Windows 7/8 / 8.1 / 10 / 11 Now, open the Emulator application you have installed and look for its search bar. Once you found it, type Blynk 0.1 (legacy) in the search bar and press Search. Click on Blynk 0.1 (legacy)application icon. A window of Blynk 0.1 (legacy) on the Play Store or the app store will open and it will display the Store in your emulator application. Now, press the Install button and like on an iPhone or Android device, your application will start downloading. Now we are all done. You will see an icon called "All Apps". Click on it and it will take you to a page containing all your installed applications. You should see the icon. Click on it and start using the application. Step 4: for Mac OS Hi. Mac user! The steps to use Blynk 0.1 (legacy) for Mac are exactly like the ones for Windows OS above. All you need to do is install the Nox Application Emulator or Bluestack on your Macintosh. The links are provided in step one Need help or Can't find what you need? Kindly contact us here → How to download and install Blynk 0.1 (legacy) on Windows 11 To use mobile apps on your Windows 11, you need to install the Amazon Appstore. Once it's set up, you'll be able to browse and install mobile apps from a curated catalogue. If you want to run android apps on your Windows 11, this guide is for you. Steps to setup your pc and download Blynk 0.1 (legacy) app on Windows 11: Check if your computer is compatible: Here are the minimum requirements: RAM: 8GB (minimum), 16GB (recommended) Storage: SSD Processor: Intel Core i3 8th Gen (minimum or above) AMD Ryzen 3000 (minimum or above) Qualcomm Snapdragon 8c (minimum or above) Processor Architecture: x64 or ARM64 Check if Blynk 0.1 (legacy) already has a native Windows version here ». If there is no native version, proceed to step 3. Install the Amazon Appstore from the Microsoft Store here ». Selecting "Get" will begin the installation of the App and will automatically install Windows Subsystem for Android too. After installation, the Amazon Appstore and the Windows Subsystem for Android Settings app will appear in the Start menu and your apps list. Open the Amazon Appstore and login with your Amazon account. Go to the Amazon App store and search for "Blynk 0.1 (legacy)". Open the app page by clicking the app icon. Click "Install". After installation, Click "Open" to start using the Blynk 0.1 (legacy) app. To find Blynk 0.1 (legacy) Android app on Windows 11 after you install it, Go to Start menu » Recommended section. If you can't find the Blynk 0.1 (legacy) app there, click on "All apps" next to the pinned section in the Start menu and scroll through the list. Was the setup process hard? Is Amazon Appstore on Windows not available in your country or Is Blynk 0.1 (legacy) app not working on your Windows 11? Simply download the APK directly and install via emulator. Follow the best guide for this here ». Blynk 0.1 (legacy) On iTunes Download Developer Rating Score Current version Adult Ranking Free On iTunes Blynk Inc 101 4.13861 2.26.8 4+ Download on Android Download Android Thank you for reading this tutorial. Have a nice day! Blynk 0.1 (legacy) Software Features and Description Control Arduino, Raspberry Pi, ESP8266, ESP32, Particle Photon and Electron, and many other microcomputers with an iPhone? Building a smart home or robot? Just learning electronics? - Blynk works for everyone. Blynk is the first and only drag-n-drop mobile app builder for the microcontrollers and Internet of Things (IoT) Connect any sensors and control any actuators connected to your board. Use a wide variety of widgets like buttons, sliders, graphs etc. to visualize sensor data and control any electronics from anywhere in the world with your own app. Blynk is easy. You will start tinkering in 5 minutes! All you need: 1. Set up widgets with a just a few clicks 2. Upload Blynk example sketch code to your hardware 3. Enjoy Blynking! Check the examples in the library to get started and build Your Internet of Things. It doesn't matter if you are newbie or pro. Blynk works with every hardware you can imagine, even with Bluetooth Low Energy(BLE) Just look at this list of already supported boards and shields: • Arduino: Uno, Nano, Mini, Pro Mini, Pro Micro, Mega, YUN (Bridge), Due • Raspberry Pi (all models) • ESP8266 • ESP32 • Wemos D1 • Particle Core • Particle Photon • Intel Edison and Galileo • TinyDuino (CC3000) • Wicked WildFire (CC3000) • RedBearLab CC3200, WiFi Mini • Energia • LinkIt ONE • Sparkfun ESP Thing • Sparkfun Blynk Board • WiPy • Espruino • Linux • PC (Ubuntu, etc) • Python (scripts only, library on the way!) • JavaScript ( ) • Node.js (Linux, Windows, OSX, Raspberry, Edison, ...) Shields and connections: • USB, connected to your laptop or desktop computer (no shield required!) • Ethernet shield (W5100) • Adafruit CC3000 WiFi • Official Arduino WiFi shield • ENC28J60 ...And this list is constantly updating. You can even write your own hardware library because it's Open Source. You can use our Blynk Cloud for FREE. But if you want to be the boss - deploy your own Blynk Server with a single line of code and have full control in your hands. You can even run it on your Raspberry Pi! Cool, yeah? If you like Blynk - leave us a review. A good one of course :) Because bugs and crashes should go to forum - this is the best way to fix them. Happy Blynking! Top Pcmac Reviews BLE connectivity issue By Deadpool3107 (Pcmac user) I have used the app a lot for my projects. I have always used HM-10 Bluetooth module to connect to the app via Bluetooth (BLE) and it always worked until yesterday. I have thus come to know that there is issue some issue with the app since it is the first time I tried the app since the recent update. Kindly fix the issue as soon as possible as a lot of things depend on it. Thanks! Super app Fantastic app. I log a lot of Home information to my phone. I can even monitor the location of my car with the app. Superchart has high resolution mode, which was standard first. Superchart is super cool and convenient way to chart data. Looks beautiful. Tech support and forums very helpful. I interface raspberry pi, esp8266 and particle photon data to the app. A full 5 Star app Great App I have tried many IoT services/platforms. NONE of them are as good and feature rich as Blynk. They also are very supportive and highly active in the community discussions. They are real coders. We know what motivates us, and they are no different. Easy and fast Widgets and interface tools are well thought out. Great documentation and examples help get an application up and running quickly. You can't perform that action at this time. You signed in with another tab or window. Reload to refresh your session. You signed out in another tab or window. Reload to refresh your session. Page 2 You can't perform that action at this time. You signed in with another tab or window. Reload to refresh your session. You signed out in another tab or window. Reload to refresh your session. Control Arduino, Raspberry Pi, ESP8266, ESP32, Particle Photon and Electron, and many other microcomputers with an iPhone? Building a smart home or robot? Just learning electronics? - Blynk works for everyone. Blynk is the first and only drag-n-drop mobile app builder for the microcontrollers and Internet of Things (IoT) Connect any sensors and control any actuators connected to your board. Use a wide variety of widgets like buttons, sliders, graphs etc. to visualize sensor data and control any electronics from anywhere in the world with your own app. Blynk is easy. You will start tinkering in 5 minutes! All you need: 1. Set up widgets with a just a few clicks 2. Upload Blynk example sketch code to your hardware 3. Enjoy Blynking! Check the examples in the library to get started and build Your Internet of Things. It doesn't matter if you are newbie or pro. Blynk works with every hardware you can imagine, even with Bluetooth Low Energy(BLE) Just look at this list of already supported boards and shields: • Arduino: Uno, Nano, Mini, Pro Mini, Pro Micro, Mega, YUN (Bridge), Due • Raspberry Pi (all models) • ESP8266 • ESP32 • Wemos D1 • Particle Core • Particle Photon • Intel Edison and Galileo • TinyDuino (CC3000) • Wicked WildFire (CC3000) • RedBearLab CC3200, WiFi Mini • Energia • LinkIt ONE • Sparkfun ESP Thing • Sparkfun Blynk Board • WiPy • Espruino • Linux • PC (Ubuntu, etc) • Python (scripts only, library on the way!) • JavaScript ( ) • Node.js (Linux, Windows, OSX, Raspberry, Edison, ...) Shields and connections: • USB, connected to your laptop or desktop computer (no shield required!) • Ethernet shield (W5100) • Adafruit CC3000 WiFi • Official Arduino WiFi shield • ENC28J60 ...And this list is constantly updating. You can even write your own hardware library because it's Open Source. You can use our Blynk Cloud for FREE. But if you want to be the boss - deploy your own Blynk Server with a single line of code and have full control in your hands. You can even run it on your Raspberry Pi! Cool, yeah? If you like Blynk - leave us a review. A good one of course :) Because bugs and crashes should go to forum - this is the best way to fix them. Happy Blynking!

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