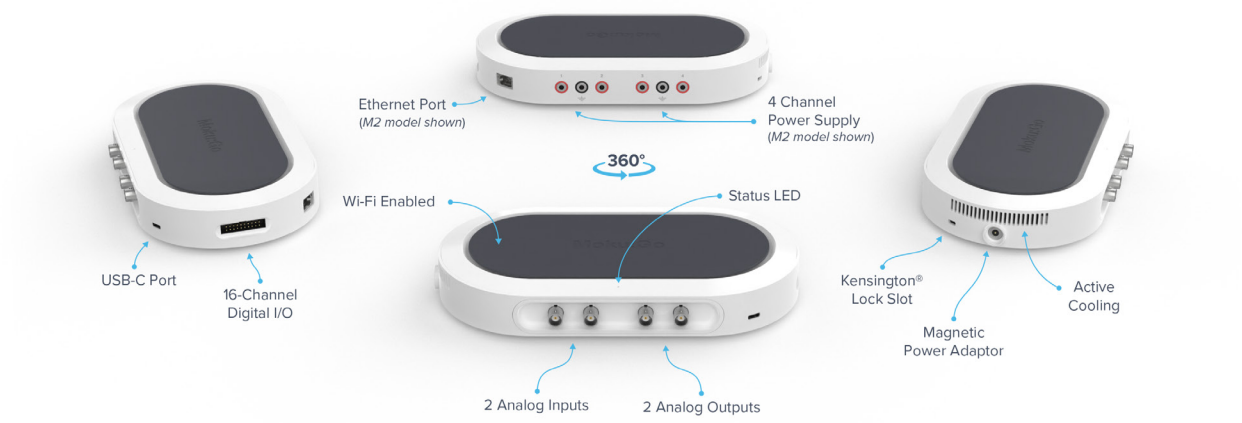
Moku:Go
Quick Start Guide

Moku:Go



Powering on & off

Connect the magnetic power supply to the magnetic power adaptor on your Moku:Go. The device will turn on automatically when it is connected to power.

ⓧ To turn off your Moku:Go, unplug the power supply.

Status LED

The Moku:Go status LED indicates the current device mode. The LED is off when the power is disconnected. Once the power is connected, it is in one of the four states, shown on the right.

Color		●	●
On		Booting	Ready
Blinking		Recovery mode	Firmware update

Installing the Moku App on your computer

Desktop app

① Download the software from Liquid Instruments Website > Products > Software > Desktop Apps.

② **Windows**: Run the installer and follow the prompts to install the Moku app.

Mac: Drag the icon to your Applications folder to install the application.

iPad and Apple Vision Pro app

① Open the App Store on your device.

② Search for the Moku app and ensure that the publisher is Liquid Instruments.

③ Download and install the app.

④ Launch the Moku app, and when prompted for permission to find and connect to devices on the local network, grant access so it can discover and connect to your Moku:Go.

Connecting to your Moku:Go

You can connect to your Moku:Go for the first time via a USB-C cable, its Wireless Access Point, or Ethernet where applicable.

USB-C

Connect your Moku:Go to the computer via a USB-C cable.

Ethernet Cable (M2 only)

Connect your Moku:Go to a router via an Ethernet cable. Make sure your computer is connected to the same network.

Wireless Access Point

On your computer, join the Wi-Fi network called "MokuGo-######," where "######" is the 6-digit serial number of your Moku:Go printed on the bottom of the device. The default password is printed alongside the serial number, labeled as PSK.

Getting started with the Moku App

Once you have connected your Moku:Go to your device, you can start using your device with the Moku App.

1. Launch the Moku App.
2. Moku:Go devices that are connected to the same network as your computer or connected by USB will show up on the "Select your device" page.
3. Double click your Moku:Go tile to start using your device. The default name of your Moku:Go is "Moku-######," where "######" is the 6-digit serial number printed on the bottom of the device.
4. On the "Select your instrument" menu, double click an instrument tile to deploy the instrument.
5. To discover how to use each instrument, refer to the "Accessing instrument manuals" section below.

Configuring your Moku:Go to join an existing wireless network

You can add your Moku:Go to an existing wireless network following these instructions:

1. Follow the above instructions to connect your Moku:Go to the Moku App.
2. Desktop App: on the "Select your device" window right click on the tile of your Moku, select "Configure device" to open the device settings menu.

   iPad or Apple Vision Pro: on the "Select your device" screen tap to select your Moku, then tap the gear icon to open the Device settings window.
3. Switch to the "Wi-Fi" tab and tick "Join a Wi-Fi network". Click the Network dropdown box and select the network to connect to. You will be prompted to enter a password for that network if required.
4. Connect your device to the same Wi-Fi network. The Moku App will search for Moku devices on the same network.

Accessing instrument manuals

Basic tutorials for each instrument are available in the iPad and desktop app. To access these tutorials, deploy the desired instrument and press the main menu button at the top left of the screen, then hover the *"Help" icon*. Alternatively, you can press the F1 key.



Factory resetting Moku:Go

Moku:Go must be plugged in and powered on to perform a Factory Reset. You can return your Moku:Go to its default network and configuration settings by pressing the Factory Reset button at the bottom of the device with a paper clip or small object for two seconds. The status LED will turn off once the unit reinitialization is completed. You can now power cycle your Moku:Go by unplugging and replugging in the magnetic power supply. It will restart in Wireless Access Point mode with Ethernet enabled where applicable.

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