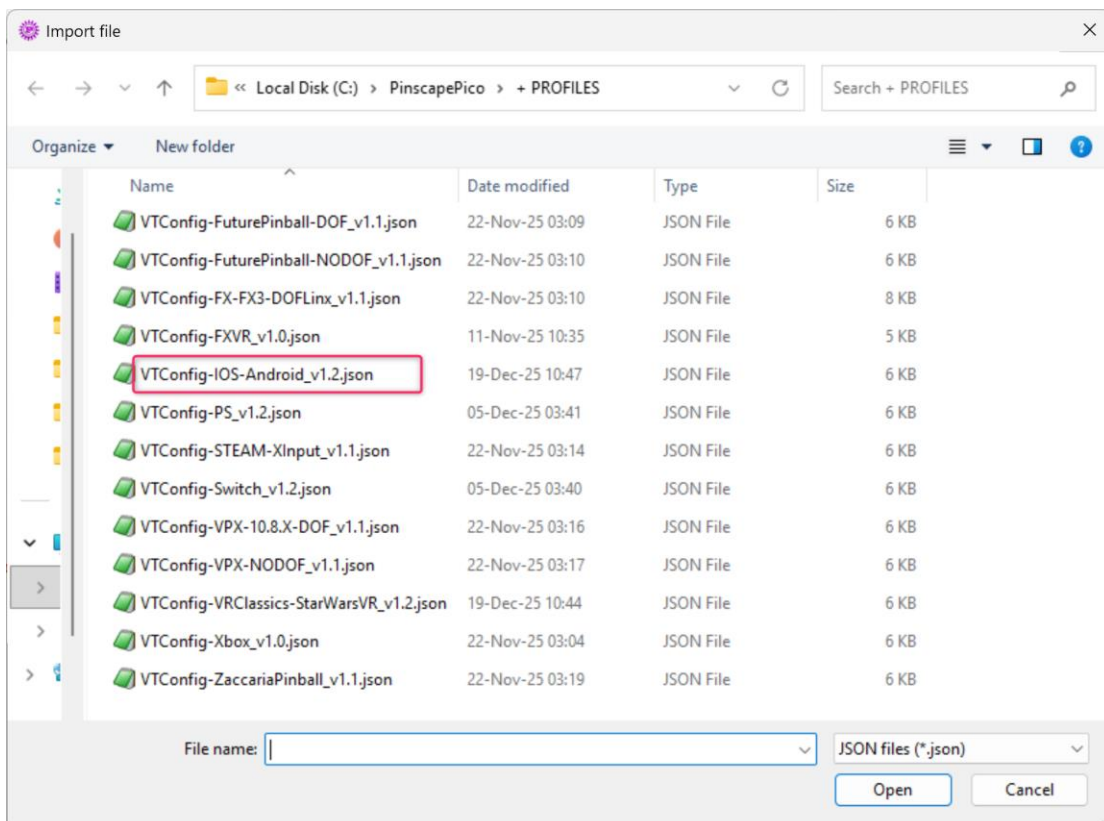
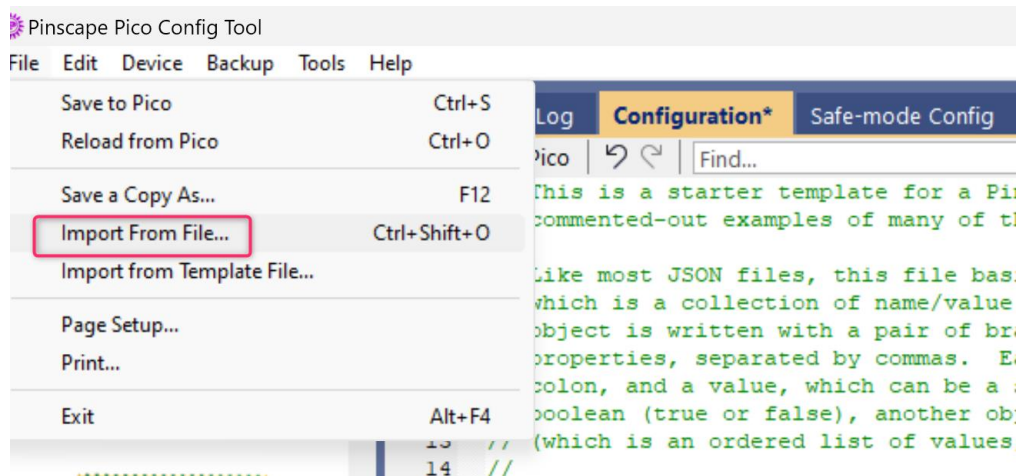


VIRTUATILT – IOS / ANDROID SETUP GUIDE

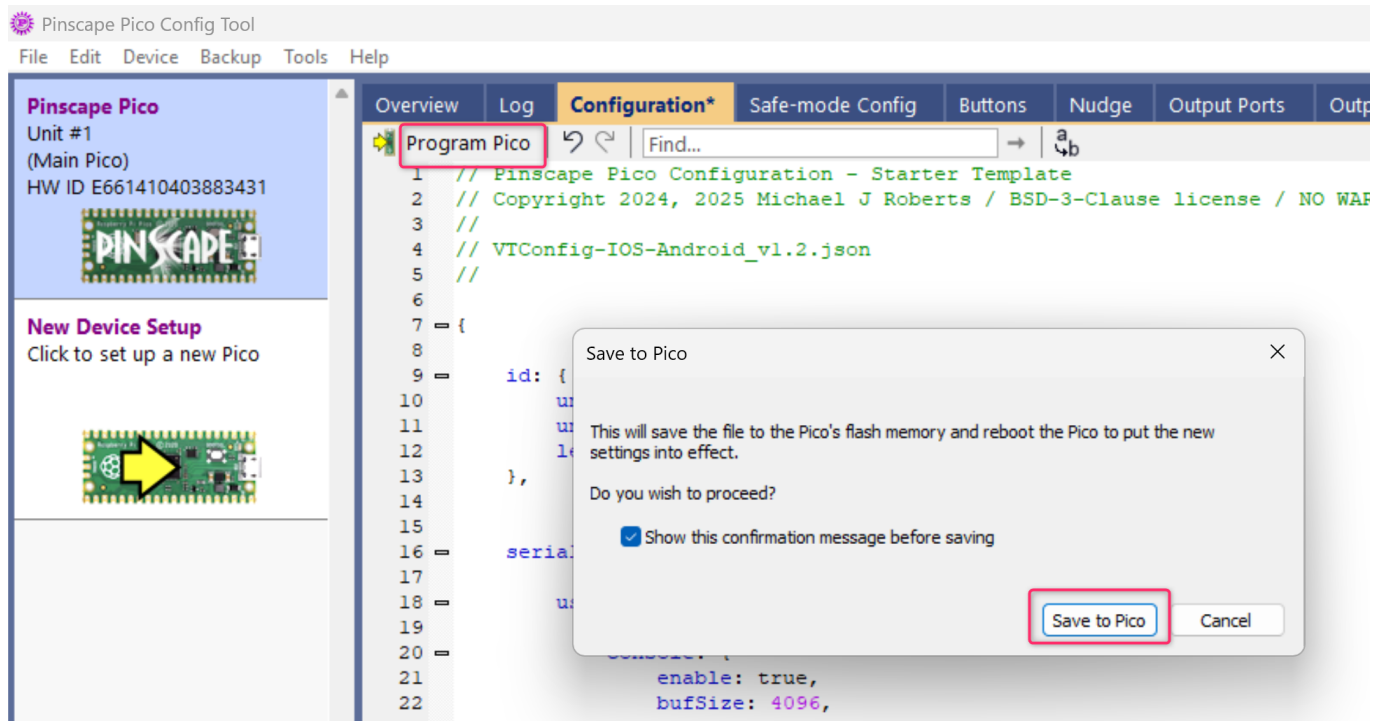
Following some basic instructions to set up your new VirtuaTilt for IOS and Android systems.

Load Profile

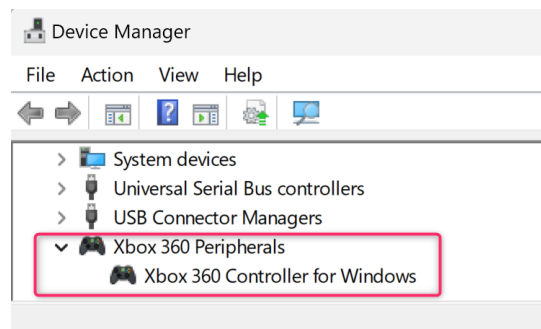
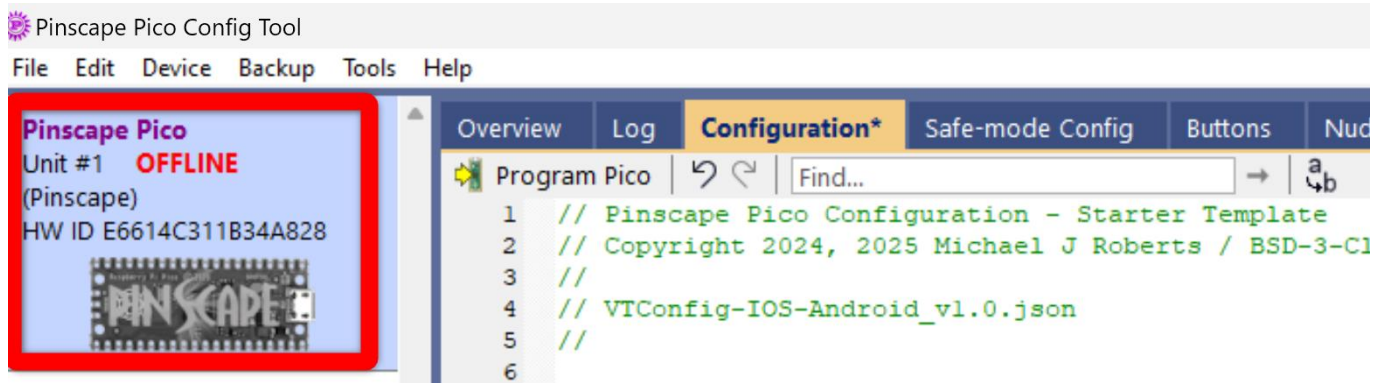
Load **VTConfig-IOS-Android_v1.X.json** profile in **Pinscape Pico Config Tool**:



Click on “**Program Pico**” to save new configuration:



NOTE: Once this profile is loaded, Pico will go offline because the Windows X-Input device driver now is claiming exclusive access to the device, preventing anyone from seeing its other USB interfaces:



Restore Profile

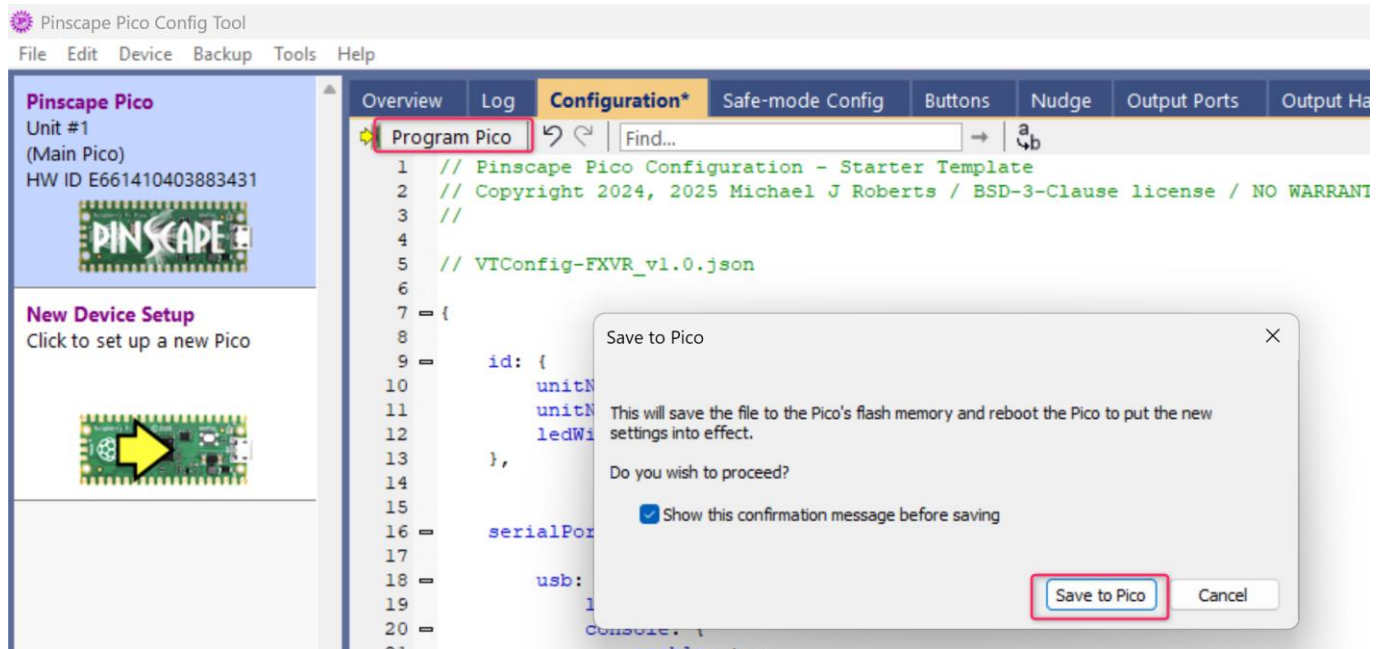
To load/restore a different profile keep **VirtuaTilt's Reset button** pressed for 2 seconds; device will reboot in **Factory mode**:

The screenshot displays the Pinscape Pico Config Tool interface. On the left, a sidebar shows 'Pinscape Pico Unit #1' with its hardware ID and a 'New Device Setup' button. The main area is divided into sections: Overview, Log, Configuration, Safe-mode Config, Buttons, Nudge, Output Ports, Output Hardware, Plunger, IR & TV ON, and a Raspberry Pi Pico board image. The Overview section provides detailed information about the device, including its firmware version, target board, hardware ID, CPU, and build environment. It also shows uptime statistics, USB interface details, recent main loop counters, recent secondary core loop counters, and memory usage.

Go to **Configuration** → **File** → **Import From File** and choose the profile you need:

The screenshot shows the Pinscape Pico Config Tool interface with the 'File' menu open. The 'Import From File...' option is highlighted with a red box. The menu also includes options like 'Save to Pico', 'Reload from Pico', 'Save a Copy As...', 'Import from Template File...', 'Page Setup...', 'Print...', and 'Exit'. The 'Configuration' tab is visible in the background.

Click on **“Program Pico”** to save new configuration and you’re done:



That's it, enjoy!

Default Buttons Mapping

This is the default buttons mapping for IOS/Android profile. You can of course change assignments in Pinscape Pico Config Tool.

