HUNGRY TRAVIS

A spoon-feeding game for M-VAVE FM-1

START EMPTY. PRESS GLO FOR YOUR FIRST BEAN.

1. **Balance the bean**

   Use the white keys to roll the spoon and move it toward Travis. The mouth opens as you approach.

2. **Tip down to pour**

   Use the leftmost black key. The bean must leave the spoon and pass through the mouth opening.

3. **Feed, refill, repeat**

   A good bite calms Travis and refills automatically. After a miss, the empty spoon locks until you press GLO.

SIX KEYS, ONE SPOON

LEFT WHITE PAIR

Leftmost / F3
Roll left

Next / G3
Roll right

RIGHT WHITE PAIR

Second from right / F5
Move back

Rightmost / G5
Move forward

OUTER BLACK KEYS

Leftmost / F#3
Tip down / pour

Rightmost / F#5
Tip up

Five bites, a new Travis. Each successful bite grows the celebration. Every fifth feed transforms his head into a bean and zooms out to a fresh Travis in five seconds. Zen is his inner voice: it does not animate speech in the mouth.

Misses and moods. Each miss adds frustration. GLO refills without clearing it; a successful bite clears it. Waiting does not make him angrier.

PLAY/STOP pauses or resumes. **HOME** resets the view and reloads. **SAVE** does not reload.

GET READY TO PLAY

The verified release: FM-1_797

In the release bundle
Firmware: HUNGRY-TRAVIS-FM-1_797.fwsc
Matching source archive, release README, licenses and this guide.

INSTALL THE FIRMWARE

1 Prepare the bundle

Download the firmware and source archive. Extract the archive so the Hungry-Travis folder sits beside the firmware file. Open the release README for the exact setup and installer commands.

2 Connect your FM-1

Use a USB data cable and power the console on. Stop recording and disconnect the live follower before updating. Close other software using the FM-1 MIDI connection.

3 Run the supplied installer

Use Python 3 and the supplied requirements, then run the installer as directed in the README. Keep USB connected and power stable until the update and restart verification finish.

RECORD THE ACTUAL CONSOLE

On macOS, run **start.sh** from the matching source folder and open the local page shown by the server. This prepares the native helpers using the installed Swift compiler.

CONNECT FM-1	Connect USB and click Connect FM-1. Wait for Following the actual FM-1.
RECORD	Press Record, then play on the console. Capture does not start automatically.
STOP & EXPORT	Press Stop & Export. Keep the local server open until export finishes; your movie is saved to the Desktop.

Character and game by **Adam Wilson / Trust This Mechanism**. Firmware, upstream credits and licenses are included with the release. Read the README for setup, recovery, local testing and full controls.