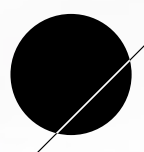


ADDAC System
Instruments for Sonic Expression
Est.2009

INTRODUCING
ADDAC128M
MICROTONAL
FRETS



USER'S GUIDE . REV01
August.2026



ADDAC
System

From Portugal with Love!

Welcome to: ADDAC128M MICROTONAL FRETS USER'S GUIDE

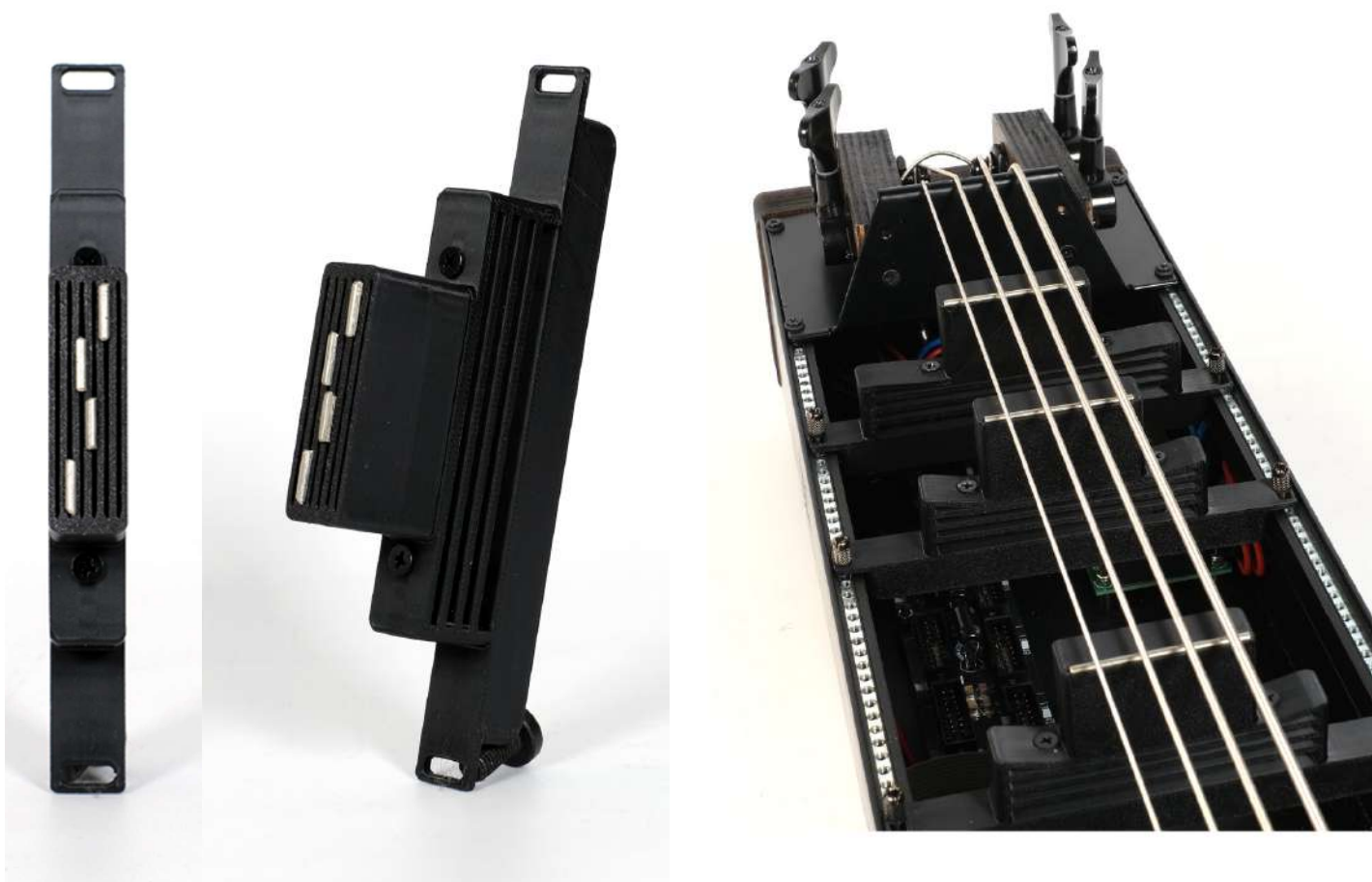
Revision.01 August.2026

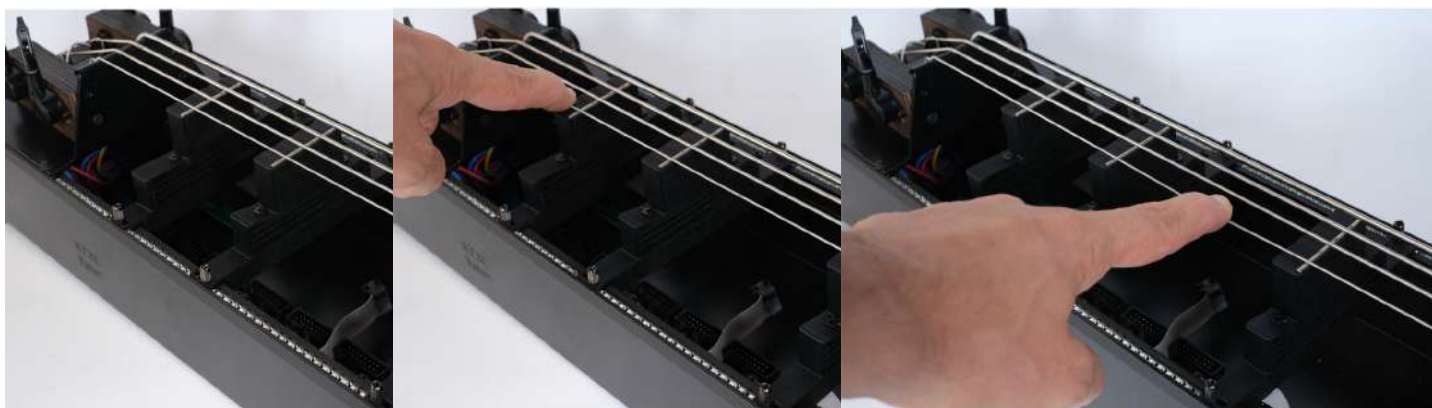
3HP
Passive module

WELCOME

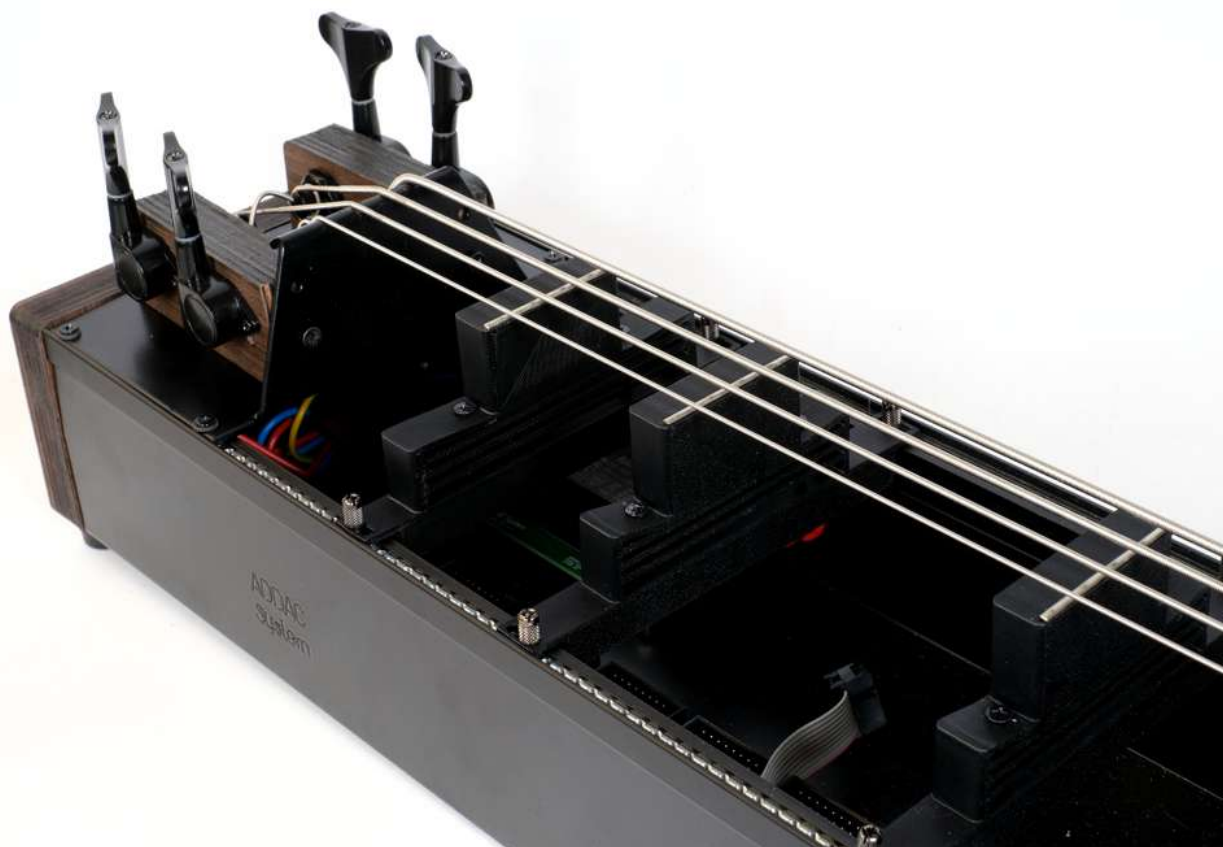
This module creates a fretted position anywhere on the frame, each module has four separate frets for each string which can be placed in the slotted grooves spaced out at 2mm intervals. The placement of each fret needs to be pressed into the slot and requires a tuner to get it to the right position for the intended pitch.

If using more than one module the overall height of each module is calibrated using the two screws on the front, for non buzzing efficiency each module needs to be slightly lower then the previous one. Once you set their order and heights the first time keep the same order for next the next uses as the plastic will slightly deform and may not recover from it's first setup. We provide labeling circles for this purpose.





Setup photos shown using ADDAC128 Frets



For feedback, comments or problems please contact us at:
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