RODECaster Pro II

RADIOBOSS MIDICONTROL SETUP GUIDELINES | PC

STEP 1

Enable MIDI Control From

your RODECaster Pro II

settings. To do this, go to:

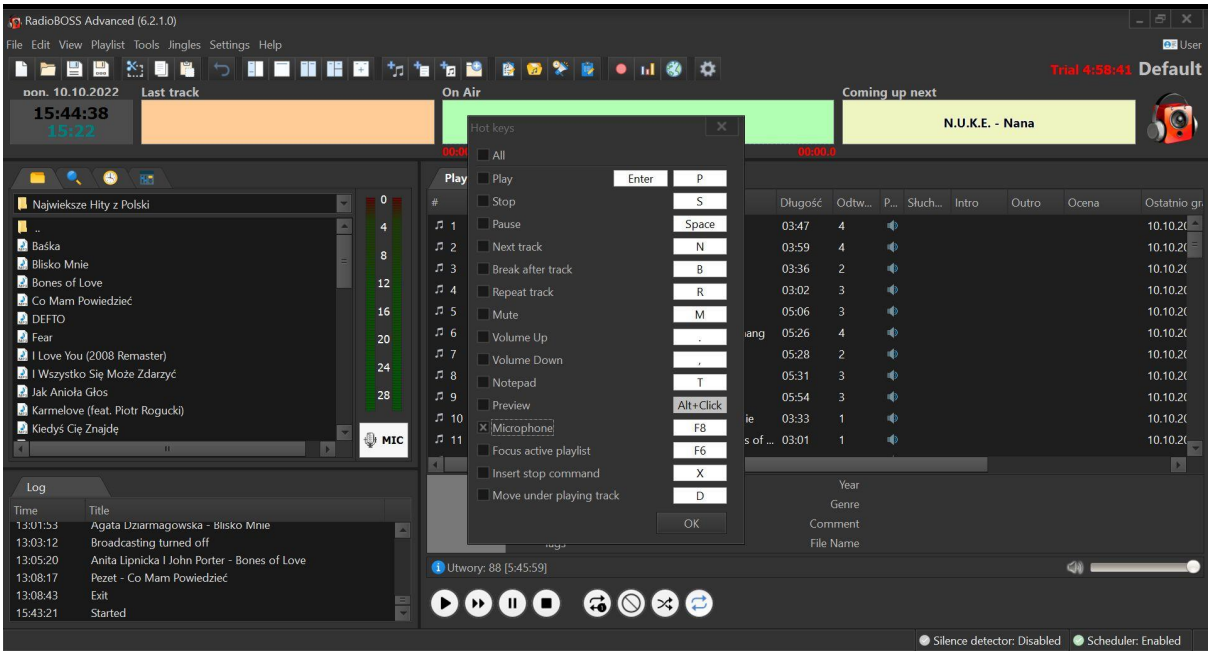
Settings> System> MIDI>

MIDI Control

STEP 2

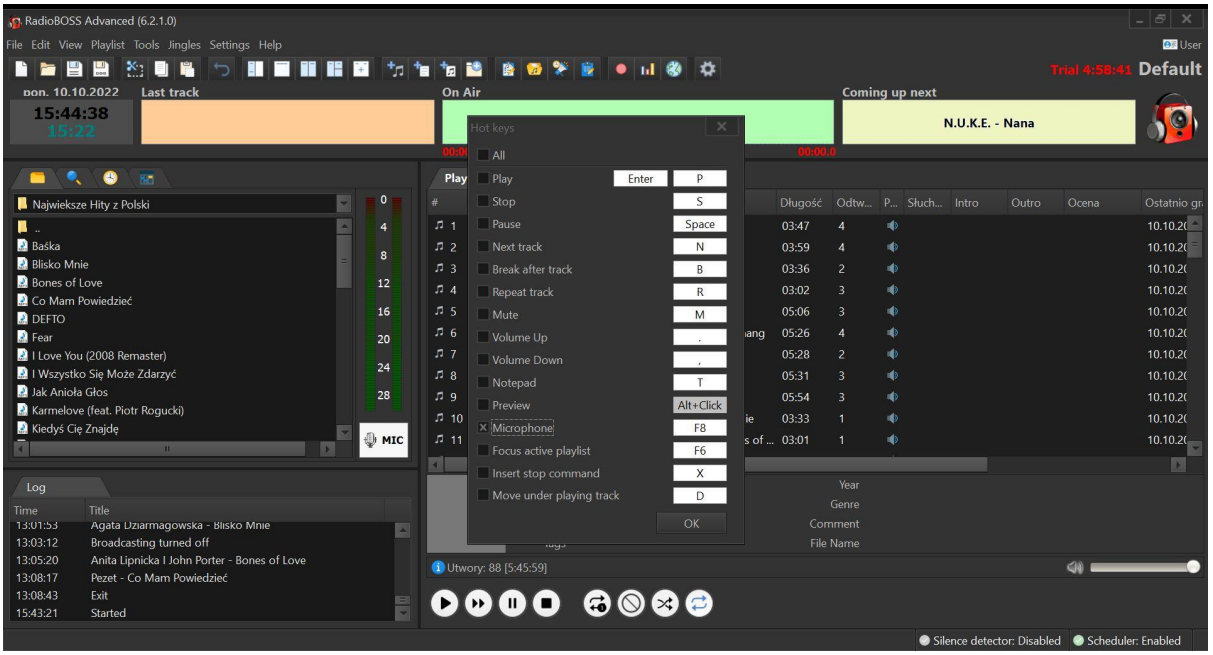
Navigate to File RadioBOSS>

Settings> Hot keys



STEP 3

Assign a key to the Radio Boss function. For example, turning on the microphone with the F8 button



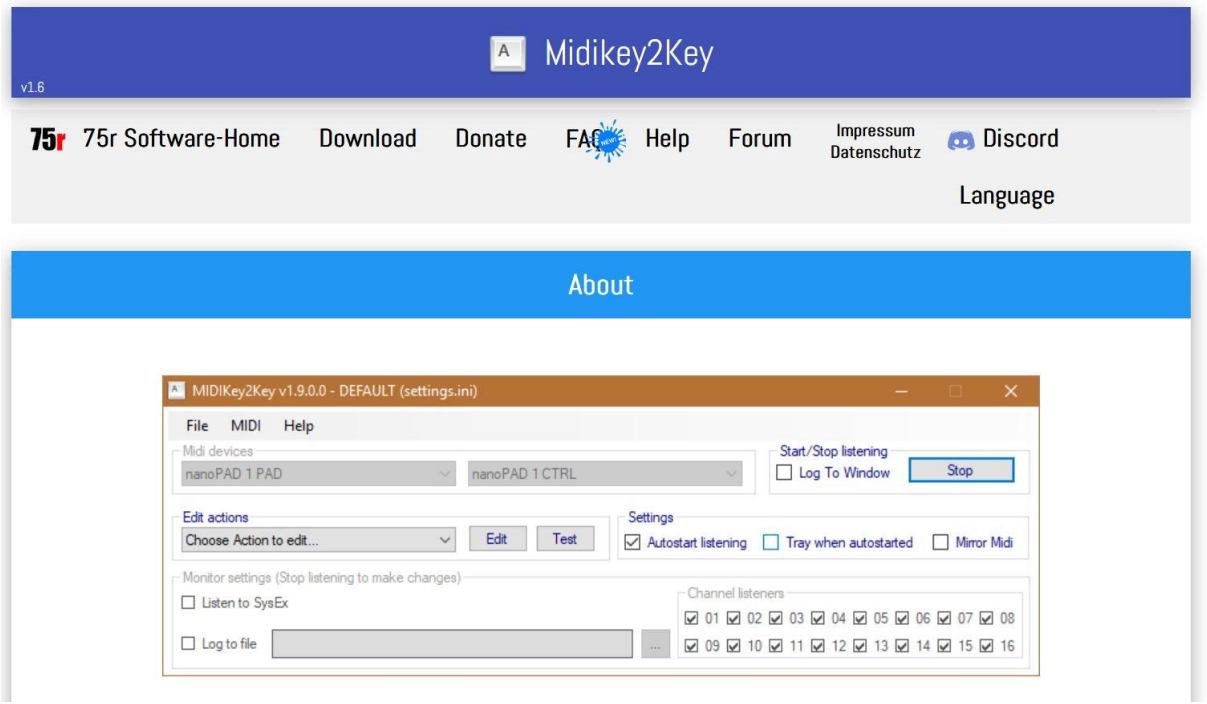
STEP 4

Download, install and open

MIDI Key2Key.

Use link to download here:

https://midikey2key.de/

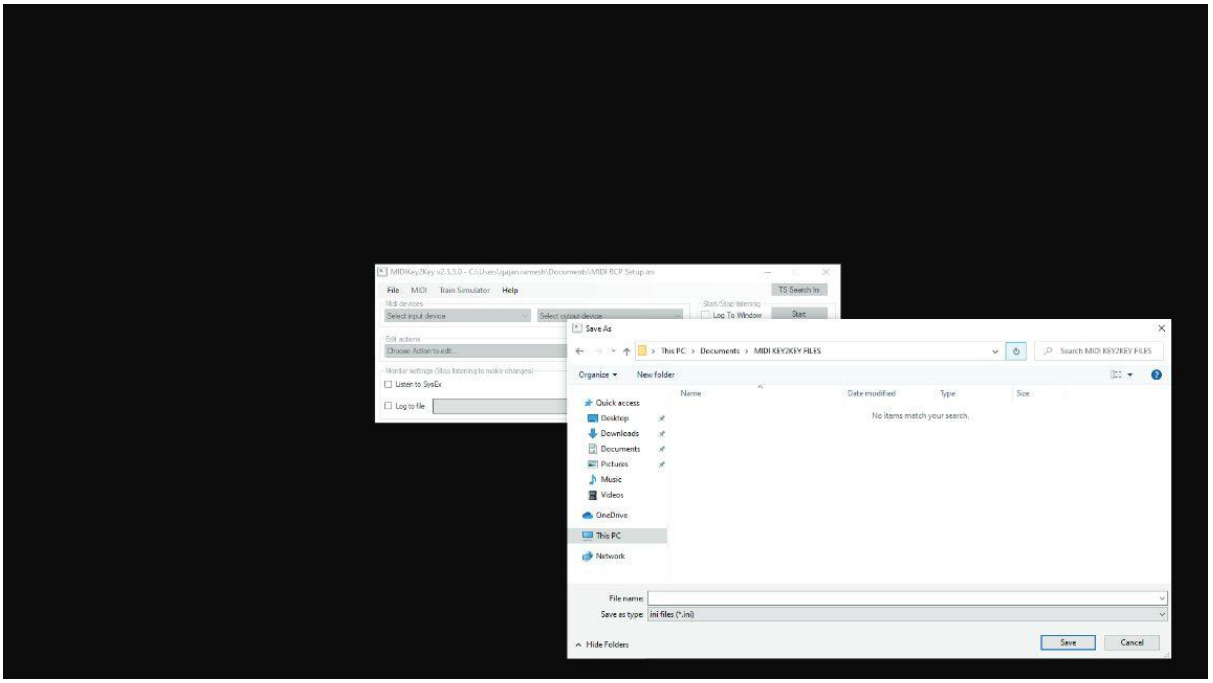


STEP 5

Open MIDI Key2Key,

go to File> New and save

your new MIDI setup



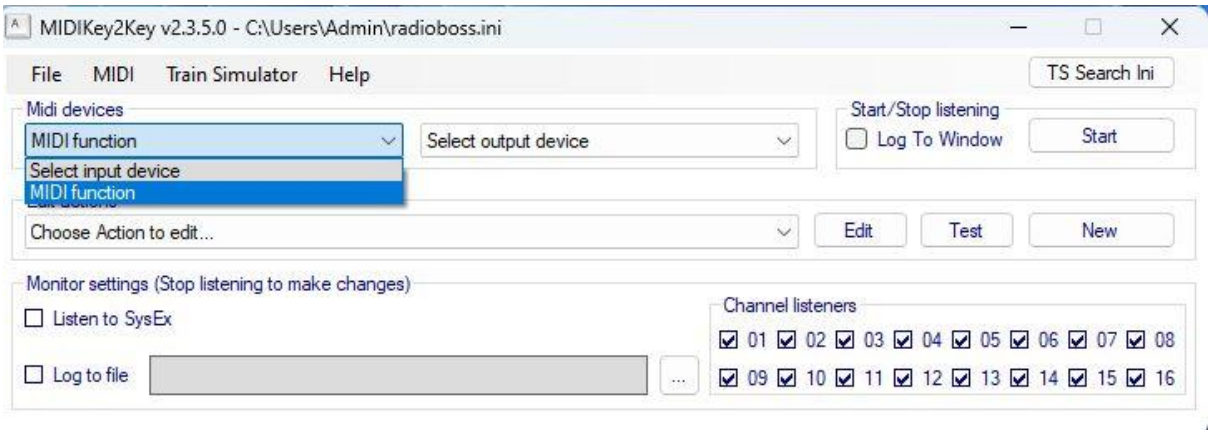
STEP 6

Under ‘MIDI Devices’ on

the Home screen, select

‘ MIDI function’

as your input device



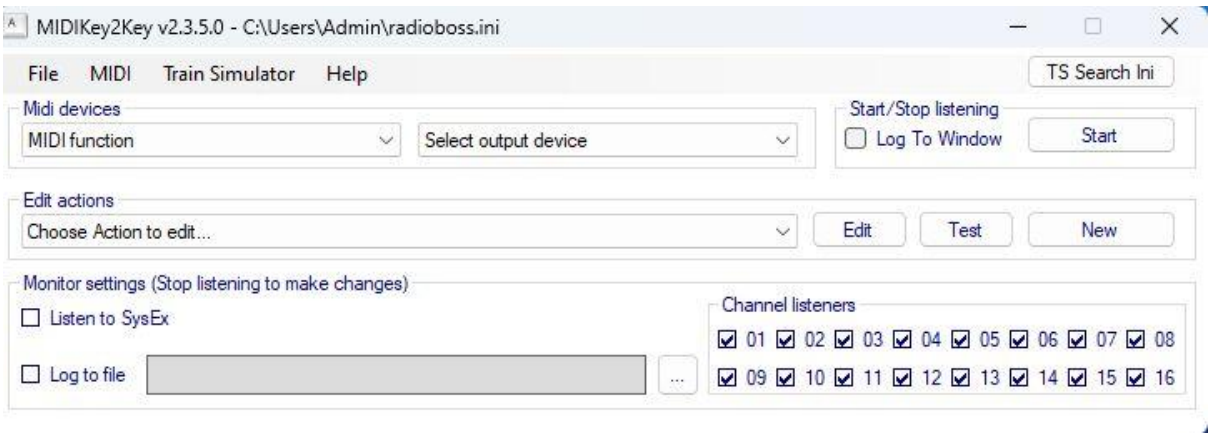
STEP 7

Under the ‘Channel

Listeners’ section in the

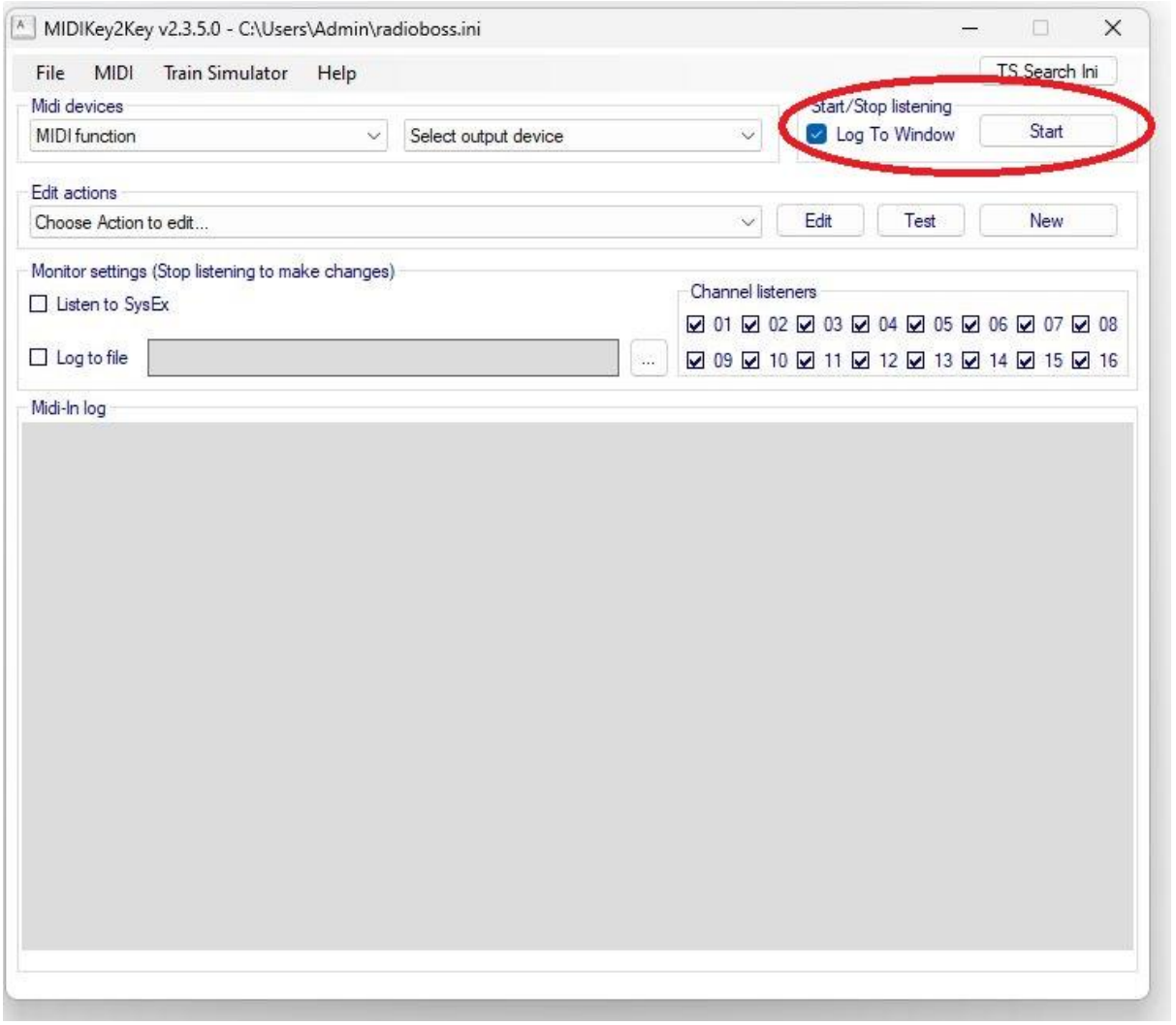
bottom right, ensure that

boxes 1-16 are checked



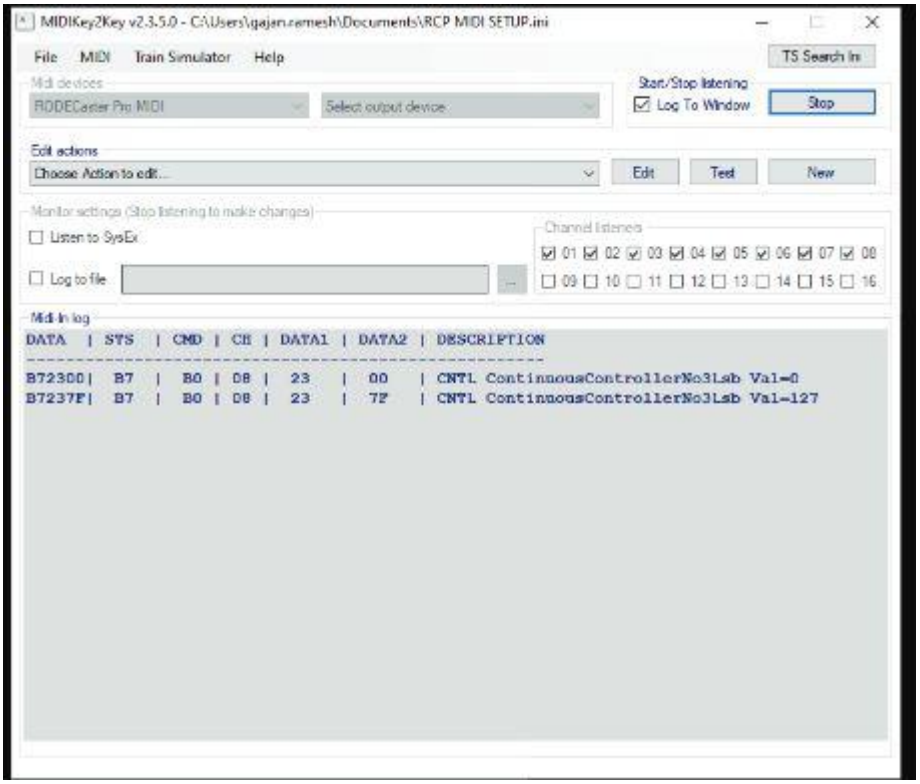
STEP 8

Under the ‘Start/Stop Listening’ section, check the ‘Log to Window’ box and press the ‘Start’ button

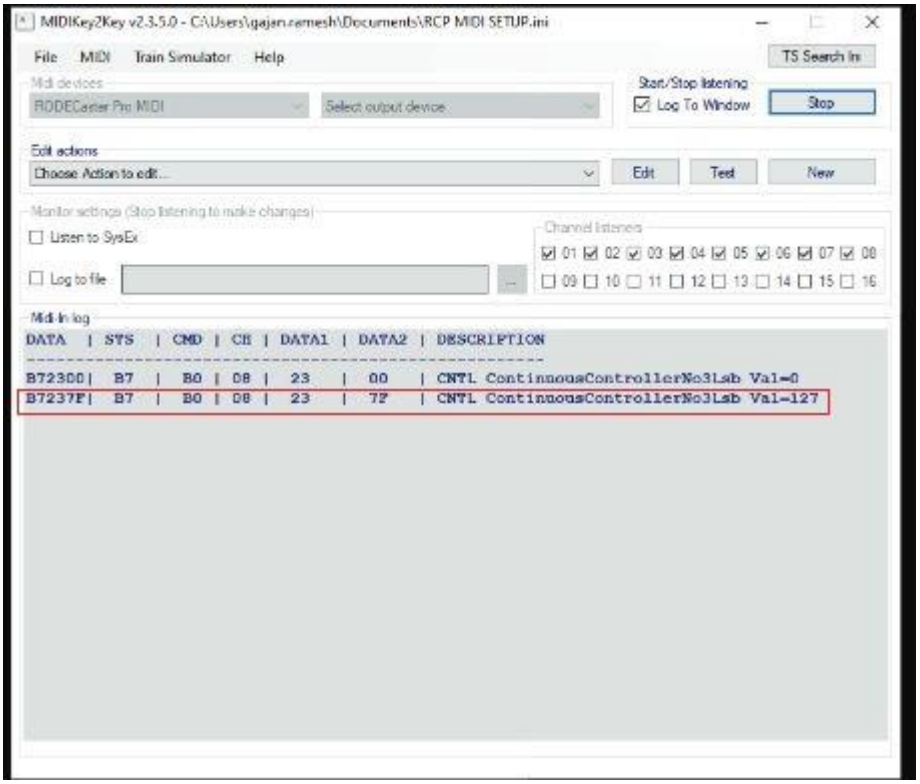


STEP 9

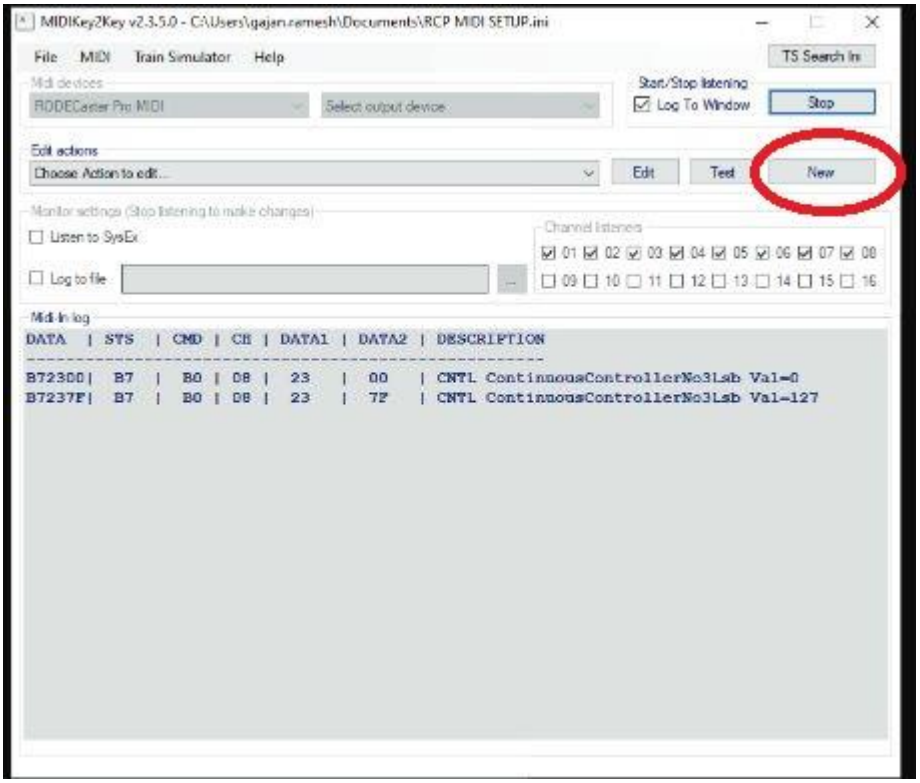
Press the sound pad. Your RODECaster Pro II, with which you would like to control the functions in RadioBOSS, eg turning on the microphone .. You should see the button actions in the "MIDI In-log" window



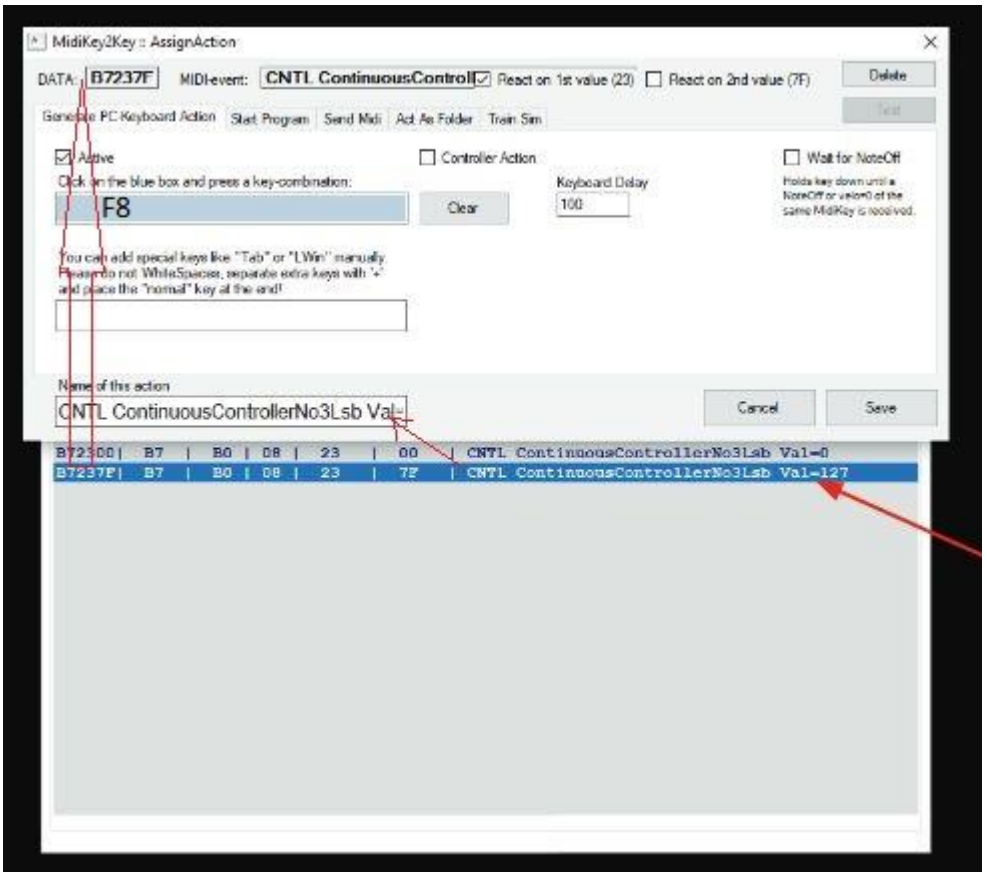
STEP 10
The information will be displayed in the MIDI In-log window when you press the RODECaster Pro II button. You are interested in the line labeled VAL = 127



STEP 11
Now you need to add features to the program.
In the "Edit action" line, select the New button.


MIDIKey2Key v2.3.5.0 - C:\Users\gajan.ramesh\Documents\RCP MIDI SETUP.ini
File
MIDI
Train Simulator
Help
TS Search In
Midi devices
RODECaster Pro MIDI
Select output device
Start/Stop listening
Log To Window
Stop
Edit actions
Choose Action to edit...
Edit
Test
New
Monitor settings (Stop listening to make changes)
Listen to SysEx
Log to file
Channel listenes
01 02 03 04 05 06 07 08
09 10 11 12 13 14 15 16
Midi In log
DATA | STS | CMD | CH | DATA1 | DATA2 | DESCRIPTION
B72300| B7 | B0 | 08 | 23 | 00 | CNTL ContinuousControllerNo3Lsb Val=0
B7237F| B7 | B0 | 08 | 23 | 7F | CNTL ContinuousControllerNo3Lsb Val=127

STEP 12
From the Midi-In Log window, rewrite the data to individual places.
DATA, Name of this action.
Here you can also press a button or button combinations on the computer keyboard that are assigned to RadiaBoss. For the microphone, the F8 button is assigned.



The same steps can be repeated for other buttons.