



**THR Editor**

**YAMAHA**

MIC TYPE PATCH NAME

CONDENSER DYNAMIC TUBE NYLON EG CLN

BLEND 0.0 MASTER 0.0 BASS 6.0 MIDDLE 3.5 TREBLE 3.0

COMPRESSOR Sustain 5.0 Output 5.0

EFFECT Speed 5.3 Depth 2.9 Mix 3.4

DELAY Time 391.0m Feedback 4.6 High Cut 12000Hz Low Cut Thru Level 1.8

REVERB Time 2.7s Pre Delay 0.1ms Low Cut 97Hz High Cut 2991Hz High Ratio 0.4 Low Ratio 0.9 Level 7.3

GATE Threshold 5.0 Release 5.0

SAVE TO LIBRARY CONNECTED

LIBRARY NAME THR5A

- 001 CONDENSER Solo1
- 002 CONDENSER Solo2
- 003 Strumming1
- 004 Strumming2
- 005 Strumming3
- 006 Arpeggio
- 007 Arpeggio with chorus
- 008 DYNAMIC Solo1
- 009 DYNAMIC Solo2
- 010 DYNAMIC Solo3
- 011 TUBE Finger1
- 012 TUBE Finger2
- 013 TUBE Solo
- 014 Slow Arpeggio
- 015 Picking Arpeggio
- 016 Empty Room
- 017 NYLON Solo1
- 018 NYLON Solo2
- 019 NYLON Chorus
- 020 NYLON DLY+REV
- 021 Preset For Jerry
- 022 CLEAN Chord Tone
- 023 CLEAN Chorus

IAC Driver

THR5A

**Audio Devices**

Built-in Microphone 2 ins / 0 outs

Built-in Output 0 ins / 2 outs

**Built-in Output**

Clock Source: Default

Input Output

Source: Internal Speakers

Format: 44,100 Hz 2 ch 24-bit Integer

Channel Volume	Value	dB	Mute
Master			<input checked="" type="checkbox"/>
1	0.0	-63.5	<input checked="" type="checkbox"/>
2	0.0	-63.5	<input checked="" type="checkbox"/>

Configure Speakers...

M S R W    [Icons]    Grid    # Bar    1/16    [Icons]    VSTI    Media

No Object Selected

Inspector    Input/Output Channels    Studio Setup

**Devices**  
 + Add Device  
 Audio System  
 Built-in Audio  
 Chord Pads  
 Chord Pads  
 MIDI  
 MIDI Port Setup  
 Remote Devices  
 Track Quick Controls  
 VST Quick Controls  
 Transport  
 Record Time Max  
 Video  
 Video Player  
 VST System Link

**Audio System**  
 ASIO Driver: No Driver  
 Release Driver when Application Closes  
 Built-in Audio  
 Input Latency: 12.880 ms  
 Output Latency: 21.156 ms  
 ASIO-Guard Latency: 23.220 ms  
 HW Sample Rate: 44.100 kHz  
 HW Pull Up/Down: Off  
**Advanced Options**  
 Processing Precision: 32 bit float  
 Activate Multi Processing  
 Activate ASIO-Guard  
 ASIO-Guard Level: low | normal | high  
 Audio Priority: Normal  
 Disk Preload: 2 Seconds  
 Adjust for Record Latency  
 Record Shift: 0 Samples  
 Reset    Apply    Cancel    OK

VSTI    Media  
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 Loops & Samples    User Presets    Favorites

Track Editor    1.1.1.0    1.1.1.0    1.1.1.0    1.1.1.0    120.000    [Icons]