

NoteOn_English

COLLABORATORS

	<i>TITLE :</i> NoteOn_English		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		January 30, 2023	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

1	NoteOn_English	1
1.1	NoteOn_English.guide	1
1.2	NoteOn_English.guide/COPYRIGHT	1
1.3	NoteOn.guide/INTRODUCTION	1
1.4	NoteOn.guide/INSTALLATION	2
1.5	NoteOn_English.guide/BUTTONS	2
1.6	NoteOn_English.guide/REGISTRATION	2
1.7	NoteOn_English.guide/ACKNOWLEDGMENTS	3

Chapter 1

NoteOn_English

1.1 NoteOn_English.guide

```

                                NoteOn
MIDI Keyboard Utility
  User's Guide
  Version 1.0
$Date: 30.01.1995 $
written by Stanis Humez
email: genieil2@alpha.univ-lille1.fr
```

CONTENTS

- 0.
- Copyright
- 1. Introduction
- 2. Installation
- 3. Buttons
- 4. Registration
- 5. Acknowledgments

1.2 NoteOn_English.guide/COPYRIGHT

This program is copyrighted by Stanis Humez, but can be freely distributed...

You may modify the source, but you must distribute this archive with the original files...

1.3 NotoOn.guide/INTRODUCTION

1. INTRODUCTION

This program generates MIDI Note Numbers. It can be used as a MIDI Keyboard to control any MIDI device (a synthesizer, a sound module...)

It works on Workbench v3.0 or higher, and hasn't been tested on earlier versions.

You must have MUI installed... and have a Midi Interface.

This program uses the midi.library (see
Installation
)

I put the source in it because you may not have a "azerty" or "qwerty" keyboard, so you could change it.

1.4 NotoOn.guide/INSTALLATION

2. INSTALLATION

The only thing you have to do is to copy the file "libs/midi.library" in you LIBS: directory.

1.5 NoteOn_English.guide/BUTTONS

3. BUTTONS

What are all those buttons for ?

The 4 first lines are the keyboard itself.
As you push the button (or its shortcut) the program generates a Midi Note On signal on the specified MidiChannel, at the specified Velocity for the right Note Number.

The MidiChannel slider changes the basic Midi Channel.

The Velocity slider changes the default velocity, which will be used for every note sent. (ah, if a computer keyboard had velocity control !...)

To quit, just close the window...

1.6 NoteOn_English.guide/REGISTRATION

4. REGISTRATION

This program is Cardware : if you use it, or find it funny - ;) -
send me a post-card or a mail

If you have any problem, tell me...

Stanis Humez
46, rue du Mont d'Ostrohove
62200 Boulogne Sur Mer
FRANCE

e-mail: genieil2@alpha.univ-lille1.fr ('till september 95)

1.7 NoteOn_English.guide/ACKNOWLEDGMENTS

5. ACKNOWLEDGMENTS

This program has been made using MUIBuilder by Eric Totel.

Thanx to:

- Eric Totel for his (wonderfull) program MUIBuilder
- Stephan Stuntz for his (wonderfull) MUI !
(don't worry, Stephan, I'll register soon...)