

MKS-50 APR Patch Reader

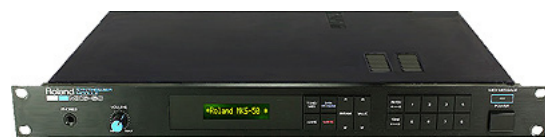
→ [Release Notes](#) ←

All images, text, JavaScript and HTML Code ©1995-2023 by [llamamusic.com](#)

This utility reads MKS-50 All Parameters (APR) Patch *.SYX files from a computer hard drive and displays all parameters for a single Patch within a web browser. You may then copy, print or save the parameters and easily share your new creations with other MKS-50 owners. Click the button below to load a valid MKS-50 APR Patch *.SYX file. Refer to the [Release Notes](#) for info about creating an MKS-50 APR Patch *.SYX file

PREREQUISITES

- **JavaScript:** Must be turned on in your browser (*It's usually turned on by default*)
- **Generic SysEx Program:** Must be able to capture and save SysEx data (*i.e Snoise, SendSX, etc...*)



VERIFIED WEB BROWSERS AND O/S

Safari / Firefox / Google Chrome / Opera / Edge
Windows / Mac OS X / iOS / MX Linux / Ubuntu / Mint

**Not compatible with Internet Explorer*

If you find this program useful, please consider donating a small amount. All donations will be used for future DIY synthesizer and sampler development

Thanks!



This is an MKS-50 APR Patch *.SYX file
It was originally saved using MIDI Channel #1
Filename: **MKS-50_What_the.SYX**

```
=====
Tone Name:  T-a86 What the
=====
DCO RNG      _____  32'
DCO LFO      _____  00
DCO ENV [DEPTH] _____  127
DCO ENV [MODE] _____  02 = [NORMAL w/DYNAMICS]
DCO AFTR     _____  09
DCO BEND     _____  05
PULSE        _____  03 = [ ]
SAWTOOTH     _____  03 = [ ]
SUB          _____  05 = [ ]
SUB LEVEL    _____  03
NOISE LVL    _____  01
PW / PWM     _____  127
PWM RATE     _____  102
HPF FREQ     _____  00
VCF FREQ     _____  77
VCF RESO     _____  00
VCF ENV [DEPTH] _____  75
VCF ENV [MODE] _____  02 = [NORMAL w/DYNAMICS]
VCF LFO      _____  75
VCF KYBD     _____  11
VCF AFTR     _____  09
VCA LEVEL    _____  60
VCA ENV      _____  02 = [ENV w/DYNAMICS]
VCA AFTR     _____  00
CHORUS       _____  0N
CRS RATE     _____  92
LFO RATE     _____  39
LFO DELY     _____  64
ENV T1       _____  99
ENV L1       _____  68
ENV T2       _____  78
ENV L2       _____  127
ENV T3       _____  75
ENV L3       _____  127
ENV T4       _____  92
ENV KYBD     _____  09
=====
```

=====

PATCH NAME: P-A86 What the

=====

Volume	_____	127
MOD. Sense	_____	32
Portamento	_____	OFF
Porta. Time	_____	20
Key Shift	_____	00
Detune	_____	00
Key Range Lo	_____	C0
Key Range Hi	_____	C8
MIDI AFTER	_____	ON
MIDI BENDER	_____	ON
MIDI EXCL	_____	ON
MIDI HOLD	_____	ON
MIDI MOD	_____	ON
MIDI VOLUME	_____	ON
MIDI PORTA	_____	ON
MONO BEND	_____	12
CHORD MEM NO.	_____	01
ASSIGN MODE	_____	mono

=====

=====

USER DEFINED CHORD NOTES FOR

CHORD MEM NO. _____ 01

=====

Set Note (1)	_____	C4
Set Note (2)	_____	OFF
Set Note (3)	_____	OFF
Set Note (4)	_____	OFF
Set Note (5)	_____	OFF
Set Note (6)	_____	OFF

=====