

Category	Korg MS-20 patches	Controller used?
Bass	Punchy Saw Bass	EVT SIGNAL IN CUTOFF FREQ CUTOFF FREQ INTITAL GARAGE
Bass	8ve Reso Bass	
Bass	Acid Saw Bass	
Bass	Hoover Switch Bass	Switchy-+5V -5V-+5V
Bass	Flat Bass	REV OUT
Bass	PW Arp Bass	OUT +SV DUI
Bass	, 5 Arp Dub Bass MODULATION	GENERATOR GENERATOR
Drum	Kick ((C))	
Drum	2- Kick Sustain	TLTLT= N EV OUT N PUT IND VCO 2
DrumODE	MS Clap	
Drum GENERATOR 1	MS Hi-Hat	- 1.0 -5V \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Drum	MS Hi-Hat Open	WH WH
Drum	MS Snare	
Keyboard	Arp Hit 1	
Keyboard	Arp Goes Forth	Mod. Wheel
Keyboard	MS Bell	ForV
Keyboard	Synth Brass SYTE	ERNAL SIGNAL CESSUR OUT
Keyboard	Ring Mod Key Track	OUT FEVER OF THE PROPERTY OF T
Lead	Soft Portamento Lead	I BAND PA
Lead	8ve Lead	Mod. Wheel
Lead	Unison Saw Lead	
Lead	Reso Lead	Switch
Lead ATTACK TIME	Daft Lead	
Lead	5th Saw Lead	2-1 2-1 2-1
Lead	Reed Lead	Mod. Wheel
Sound Effect	5th Sample & Hold	O CV ADJUST TREES.
Sound Effect	Space Attack Hold or Release LEVEL	FOM COLLEGE
Sound Effect	Explosion	
Sound Effect	Mad Prof	Mod. Wheel
Sound Effect	MS Zap	

#### <u>Using this Patchbook</u>

Welcome to the MS-20 patch book, created to supplement the original book published in the late 1970's. The authors of the original book created examples that were relevant during that period but could never have dreamed how music and technology would evolve over the next 3 decades. This collection is aimed at more modern music genres demonstrating the MS-20's continuing desirability more than 36 years later.

The patches in the book are derived from the KORG iOS application iMS-20, this gives a nice graphical view of the MS-20 panel making it easier to set up these great sounds.

As the MS-20 is a real analog synth, it's never possible that a software version will sound exactly the same. With this understanding, use these examples as starting points for creating new sounds which greatly lend themselves to further adjustments, fine tuning and tweaking until you get the results you desire.

You will also notice 2 additional switches on the diagrams, these are present on the software but not on the analog hardware version. These have been left visible deliberately so you can see how the patches were originally created.

We hope that thru experimenting and trying these examples, it will demonstrate how the patching panel can be used. In our opinion this is where all the magic happens and opens the door to the rich and varied sonic pallet of sound that the MS-20 is both capable and famous for.

### Punchy Saw Bass





### **Acid Saw Bass**



### **Hoover Switch Bass**



### Flat Bass



### PW Arp Bass



# Arp Dub Bass





### **Kick Sustain**



### MS Clap



#### MS Hi-Hat



### MS Hi-Hat Open



### MS Snare



# Arp Hit 1



### **Arp Goes Forth**





## Synth Brass



### Ring Mod Key Track



### Soft Portamento Lead





### Unison Saw Lead



### Reso Lead





### 5th Saw Lead





## 5th Sample & Hold



### Space Attack Hold or Release



### **Explosion**





