Instrument	Max Voices	Comments
ARP 2600 V3	16	
CMI V	16	Used slots can reduce the polyphony
CS-80 V4	8	
CZ V	8	Unison can reduce the polyphony
DX7 V	8	
Emulator II V	8	
Jun-6 V	8	Unison can reduce the polyphony
Jup-8 V4	8	Unison can reduce the polyphony
Matrix-12 V2	12	
Mini V3	16	
Modular V	8	
OB-Xa V	8	Unison can reduce the polyphony
Prophet-5 V	16	
Prophet-VS V	16	
SEM V2	16	
SQ80 V	8	
Synclavier V	16	
Vocoder V	8	
Pigments	8	Unison, Granular and other features can reduce the polyphony
MONO SYNTHS		
Buchla Easel V	1	Convolution reverb is bypassed
Synthi V	1	Convolution reverb is bypassed
KORG MS-20 V	1	
PIANOS/ORGANS		
B-3 V2	48	Convolution reverb is bypassed
Clavinet V	48	Convolution reverb is bypassed
Farfisa V	48	Convolution reverb is bypassed
Piano V3	48	Convolution reverb is bypassed
Solina V2	16	Convolution reverb is bypassed
Stage-73 V2	48	Convolution reverb is bypassed
Vox V2	48	Convolution reverb is bypassed
Wurli V2	48	Convolution reverb is bypassed
AUGMENTED		
Augmented STRINGS	8	Convolution reverb is bypassed, Unison, Granular and other features can reduce the polyphony
Augmented VOICES	8	Convolution reverb is bypassed, Unison, Granular and other features can reduce the polyphony
Augmented GRAND PIANO	8	Convolution reverb is bypassed, Unison, Granular and other features can reduce the polyphony
Unsupported Instruments		
Mellotron V	Sampler presets	
Analog Lab 2/3/4 (Multis Presets)		Legacy Instruments
ARP 2600 V1,V2		Legacy Instruments
B-3 V1		Legacy Instruments
CS-80 V1,V2,V3		Legacy Instruments
Jup-8 V1,V2,V3		Legacy Instruments
Matrix-12 V1		Legacy Instruments
Mini V1, V2		Legacy Instruments
Piano V1,V2		Legacy Instruments
Prophet V/VS		Legacy Instruments
Sem V1		Legacy Instruments
Solina V1		Legacy Instruments
Stage-73 V1		Legacy Instruments

	All Presets are compatible
	Some presets might not sound the same or will have limited polyphony
	Presets are not compatible

Vox V1		Legacy Instruments			
Wurli V1		Legacy Instruments			