

I.A.M.ARRANGER

VERGLEICH:

GENOS2	FEATURE	PSR-SX920 / PSR-SX720
76 keys FSX, Initial Touch & Aftertouch	KEYBOARD	61 keys FSB, Initial Touch
9 inch TFT Color Wide VGA LCD touch screen & VA LCD (LIVE CONTROL View)	DISPLAY	7 inch TFT Color Wide VGA LCD touch screen
AWM Stereo Sampling, AEM technology, FM	TONE GENERATOR	AWM Stereo Sampling
384 (128 for Preset AWM Voices + 128 for Expansion AWM Voices + 128 for FM Voices)	POLYPHONY	128
1,990 Voices + 75 Drum/SFX Kits	VOICES	1,587 Voices + 63 Drum/SFX Kits (PSR-SX920) / 1,377 Voices + 56 Drum/SFX Kits (PSR-SX720)
106 S.Articulation2, 437 S.Articulation, 141 FM, 123 MegaVoice, 24 OrganFlutes, 11 Ambient Drums/SFX, 11 Revo Drums/SFX; 95 Ensemble Voices	FEATURED VOICES	12 S.Articulation2, 15 S.Articulation+, 340 S.Articulation, 55 OrganFlutes, 82 MegaVoice / 9 S.Articulation+, 252 S.Articulation, 55 OrganFlutes, 54 MegaVoice
Reverb: 85 Preset + 30 User Chorus: 107 Preset + 30 User DSP Variation: 363 Preset (with VCM) + 30 User Insertion 1-28: 363 Preset (with VCM) + 30 User Master Compressor: 5 Preset + 30 User Master EQ: 9 Preset + 30 User Part EQ: 28 Parts	EFFECT	Reverb: 59 Presets + 30 User Chorus: 107 Presets (PSR-SX920) / 106 Presets (PSR-SX720) + 30 User DSP: 358 Presets (for PSR-SX920 with VCM) + 30 User Master Compressor: 5 Presets + 30 User Master EQ: 5 Presets + 30 User Part EQ: 28 Parts
800	STYLES	575 (PSR-SX920) / 450 (PSR-SX720)
Yes	AMBIENT DRUMS	-
507	MULTI PAD BANKS	500 (PSR-SX920) / 349 (PSR-SX720)
approx. 3 GB	EXPANSION VOICE MEMORY	approx. 2 GB (PSR-SX920) / 1 GB (PSR-SX720)
approx. 15 GB	INTERNAL MEMORY (USER DRIVE)	approx. 4 GB (PSR-SX920) / 1 GB (PSR-SX720)
Assignable Joystick, 6 Assignable Knobs with LED gauge, 9 Assignable Sliders with LED gauge, Cross Fader, 9 Assignable Buttons (A-F, 1-3)	CONTROL	Assignable Joystick, 2 Assignable Knobs, 8 Assignable Buttons (A-F, 1-2)
Combo Jack, Phantom Power (+48V) available	MICROPHONE	Yes
HDMI (1280 x 720p max.)	DISPLAY OUT	PSR-SX920 only with compatible adapter
SUB (1, 2), SUB (3, 4 / AUX OUT)	SUB OUT	PSR-SX920 only SUB (AUX) OUTPUT (1,2 (L/L+R, R))