



ARE YOU READY FOR THE NEW ONE?

ONE KEYBOARD, FIVE ORGANS, EIGHTY STOPS AND THE WORLD FAMOUS JOHANNUS SOUND, ALL PACKED INTO ONE HANDY, PORTABLE ORGAN KEYBOARD. WITH THE JOHANNUS ONE, IT'S NO LONGER THE ORGAN THAT DETERMINES THE SOUND OF THE MUSIC; FROM NOW ON, YOU'RE THE ONE IN CONTROL.

THREE THINGS YOU FIND IMPORTANT

The Johannus ONE is the first keyboard in the world that feels like an organ, plays like an organ and sounds like an organ. And those are three things that you find important. We know this because we've listened carefully to what you've been saying over the last fifty years. When you play the organ, it should look like an organ, feel like an organ and sound like an organ.

ANOTHER STEP FORWARD

You could say that with the ONE, we're adding a new chapter to the musical tradition at Johannus. Centuries after the introduction of the pipe organ, the arrival of the electronic organ last century suddenly made it possible to play the instrument at home, and now the ONE goes

a step further. The church, the living room, the auditorium, the concert hall and the school: wherever you are, the ONE is there too. You can take it anywhere.

THE ANSWER IS THE ONE

The call for a portable digital organ has been growing more insistent in recent years. 'No space in the living room.''I want to be able to rehearse with my choir in more than one place.' 'The organ in a standard keyboard doesn't sound like an organ at all.''In our church, we want to be able to provide organ accompaniment but also with piano and solo stops.' We've taken these comments very seriously. After years of research and development, our answer is the ONE: compact, portable and equipped with a sound quality that conforms to the high standards at Johannus.











STOPLIST

	DEFAULT		AMERICAN		ENGLISH		FRENCH		GERMAN	
PEDAL	SUBBASS	16	SUBBASS	16	SUBBASS	16	SOUBASSE	16	SUBBASS	16
	OCTAVEBASS	8	OCTAVEBASS	8	OCTAVE	8	FLÛTE	8	OKTAVBASS	8
	POSAUNE	16	BOMBARDE	16	FAGOTTO	16	BOMBARDE	16	POSAUNE	16
MANUALI	BOURDON	8	BOURDON	8	GEDACT	8	BOURDON	8	HOHLFLÖTE	8
	VIOLA DI GAMBA	8	VIOLA DI GAMBA	8	SALICIONAL	8	SALICIONAL	8	QUINTATÖN	8
	VOX CELESTE	8	VOX CELESTE	8	VOIX CELESTES	II	VOIX CELESTES	II	BLOCKFLÖTE	4
	FLUTE	4	ROHRFLUTE	4	CHIMNEY FLUTE	4	FLÛTE OCTAVIANTE	4	QUINTE	2 2/3
	NASARD	2 2/3	NASARD	2 2/3	VIOLA	4	NAZARD	2 2/3	WALDFLÖTE	2
	WALDFLUTE	2	WALDFLUTE	2	BLOCK FLUTE	2	OCTAVIN	2	QUINTE	1 1/3
	TREMULANT		TREMULANT		TREMULANT		TREMULANT		TREMULANT	
	SPLIT MANUAL I-II		SPLIT MANUAL I-II		SPLIT MANUAL I-II		SPLIT MANUAL I-II		SPLIT I/II	
MANUAL II	PRINCIPAL	8	PRINCIPAL	8	OPEN DIAPASON	8	MONTRE	8	PRINZIPAL	8
	ROHRFLUTE	8	ROHRFLUTE	8	STOPPED DIAPASON	8	FLÛTE HARM.	8	ROHRFLÖTE	8
	OCTAVE	4	OCTAVE	4	OCTAVE	4	PRESTANT	4	OKTAVE	4
	OCTAVE	2	OCTAVE	2	FIFTEENTH	2	DOUBLETTE	2	OKTAVE	2
	MIXTURE		MIXTURE		FURNITURE		FOURNITURE		MIXTUR	
	CORNET		KRUMMHORN	8	CORNET		CROMORNE	8	SESQUIALTERA	
	TRUMPET	8	TRUMPET	8	TRUMPET	8	TROMPETTE HARM.	8	TROMPETE	8

ORCHESTRAL VOICES

BASS	Bass Section	MANUAL I	STRINGS	Strings Ensemble
	Acoustic Bass			Slow Strings
	Fingered Bass			Orchestra
ORCHESTRA	Orchestra			Harp
	Tuba		CHOIR	mmh-Choir
	Tubular Bell			Classic Choir
				Space Vox
				Celesta
			PIANO	Classic Grand
				Dyno Stage
				Blues Organ
				Gospel Organ
			HARPSICHORD	Harpsichord 8'
				Harpsichord 4'
				Harpsichord Coupled
				Lute

FLUTE	Flute
	Piccolo
VIOLIN	Violin
	Viola
OBOE	Oboe
	Clarinet
	Bassoon
	English Horn
TRUMPET	Trumpet
	Baroque Trumpet
	Trombone
	French Horn

TECHNICAL SPECIFICATIONS

KEYBOARD	76 Keys with dynamic touch
TONE GENERATOR	. , ,
	T2L: Sampling and Modelling Technology
SAMPLING	XXL Wave size, up to 15 seconds on lower piano notes
SOUND WAVE FORMAT	24 Bit linear - 48 KHz (Internal processing and DSP at 32 bit floating)
DIGITAL ANALOG CONVERTION (DAC)	24 Bit linear - 48 KHz, Dynamic Range, S/N:106dB
MAXIMUM POLYPHONY	Unlimited with 320 Oscillator
ORGAN TYPE	Default, American, English, French and German
PEDAL STOPS	3
MANUAL I STOPS	7
MANUAL II STOPS	6
ORCHESTRAL VOICES	35
MEMORY PISTONS	4 x 3 Banks under the keyboard, saveable and loadable by USB
KEYBOARD MODE	3 Parts (MANUAL I, MANUAL II, PEDAL)
TOUCH SENSITIVITY	3 Types + Fixed
REVERB	7 Types
TREMULANT	3 Types
MASTER EQUALIZER	Tone control
MASTER TUNING	7 Historical presets + fine adjustable
TRANSPOSER	+6, - 6 Semitones
CHORD ENHANCER	YES
CHORD ENHANCER	Balance Volume Reverb Depth Fine Tuning Audio IN Tone/Level

PLAYER	MIDI	NO		
	AUDIO	.wav, .aiff, .mp3, in all format, frequency and bit rate		
RECORDER	AUDIO	.wav (48 kHz, 32-bit floating) on USB Memory		
	MIDI	NO		
TEMPERAMENTS		7 Types		
CONNECTORS	OUTPUT	OUTPUT Jacks (L/MONO, R): 1/4-inch headphones type		
	HEADPHONES	2: 1 x 1/4-inch-jack, 1 x mini-jack		
	FOOT 1	EXPRESSION, Assignable		
	FOOT 2	DUMPER/HOLD, Assignable		
	FOOT 3	CRESCENDO		
	MIDI	IN, OUT, THRU		
	USB	TO HOST (MIDI) TO DEVICE (MEMORY)		
	AUX IN	1 Jack (stereo mini-jack)		
SPEAKERS		2 Full Range x 8.9 cm (3,5 inches)		
RATED POWER O	UTPUT	35 W x 2 max @ THD+N < 0.1%		
VOLUME LEVEL S	PL	108.1 dB max		
DSP on AMPLIFIER	DIGITAL BASS ENHANCER	YES		
	DYNAMIC EQ	YES		
	3 BAND COMPRESSOR	YES		
POWER PORT		YES		
POWER CONSUN	MPTION	STAND BY: < 0,2 W MAXIMUM: 11 W		
DIMENSIONS		Width 1116 mm Depth 335 mm Height 130 mm		
WEIGHT		14 Kg		





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