NEWS RELEASE



Make Music, Anytime, Anywhere Casio to expand the popular Casiotone series with new models



CT-S1

Norderstedt, April 07, 2021 - Casio announces the release of the Casiotone CT-S1: A digital keyboard with a minimalist design that closes the gap between keyboard and digital piano. The CT-S1 is the latest addition to the Casiotone line of digital keyboards, designed under the concept of "Make Music, Anytime, Anywhere."

Casio is passionate about bringing the joys of music-making to as many people as possible. With Casiotone keyboards, Casio is constantly pioneering new concepts and is always considerate of users' increasingly diverse lifestyles.

The new CT-S1 is designed for users of all ages interested in incorporating music-making into their daily lives. With its minimalist design consisting of clean lines, keyboard, built-in speakers and a limited selection of buttons, the instrument fits seamlessly into any lifestyle. Thanks to its compactness, the CT-S1 is suitable for playing at home and on the go - anytime, anywhere. At the same time, Casio AiX Sound Source and a newly developed audio design ensure high sound quality and rich sound.

The CT-S1 also connects to smartphones, tablets and other devices using the separately sold Bluetooth® adapter to create an even bigger world of musical enjoyment - from using the unit as a wireless speaker to playing along with favorite songs. With the help of the Chordana Play app, the tempo or key of the songs being played can be changed for this purpose. With the note-view and the piano roll display, advanced players are able to expand their repertoire and beginners are perfectly supported in their first steps.

Along with the CT-S1, Casio is also announcing the release of two other new Casiotone models: the CT-S400, featuring a compact design and a variety of sounds, rhythms and functions to offer the casual enjoyment of music to users regardless of their age or skill level. The LK-S450, on the other hand, impresses with its illuminated key system guiding the user through the songs. Thanks to its velocity-sensitive illuminated keys, it is made easier for users to learn new pieces of music independently.

In addition to these three new models — the CT-S1, CT-S400 and LK-S450 — the Casiotone series, which was revived in 2019, will continue to expand the line-up of digital keyboards by diverse models for different lifestyles, always staying true to its motto "Make Music, Anytime, Anywhere".

Main features of the CT-S1

Modern Casiotone design blending in seamlessly into different lifestyles

Its sleek design consisting of the keyboard, integrated speakers and a select number of controls, creates the classic piano look of the CT-S1. The model comes in three color options — white, black and red — in order to ensure an easy integration into any interior style.

Powerful sound thanks to AiX Sound Source and new audio design

Thanks to the AiX Sound Source, there are 61 different tones to choose from. Developed with the best Casio technology, the ten Advanced Tones provide new possibilities for musical expression. In addition, the CT-S1 includes a special selection of 12 Casio Classic Tone presets from legendary instruments of the CASIO CT, CZ, VL and VZ series.

The bass reflex speaker system provides powerful sound with an unmistakable presence.



Main features of the CT-S400

User-friendly convenience with a wide range of functions

The CT-S400 offers the enjoyment of music-making to users of all ages and skill levels, whether playing alone or together with friends or family.

With a sleek design that allows it to be kept flexibly by the user's side at all times, the keyboard features 600 high-quality tones, 200 rhythms and a diverse range of functions including auto-accompaniment. Thanks to the reduced number of controls, the LCD display and its rotary knob, the CT-S400 offers excellent usability and intuitive selection of tones and rhythms.



Main features of the LK-S450

Music making made easy with a key lighting system and preloaded songs

The LK-S450 is ideally suited as an entry-level model. With its 200 preloaded songs from a wide range of genres and its key lighting system, it allows users to practice at their own pace, while being guided by the lighted keys.

The keyboard can also be linked with the dedicated Chordana Play app using the separately sold Bluetooth® adapter to pair piano roll notation displayed on the screen of a smart device with the keyboard's key lighting system. Not only does this make it easier to get started playing the keyboard, but it also makes practicing really fun!



CT-S1, CT-S400 and LK-S450 are expected to be available in June 2021

High-resolution images can be downloaded here:

https://drive.google.com/drive/u/1/folders/1AG5hdgFWodYZHkTUbxYISeDg12D_dfQw

For more information on CASIO, please visit:

www.casio-music.com

Press contact: Martin Moritz I CASIO Europe GmbH I Casio-Platz 1 I 22848 Norderstedt moritz@casio.de I Phone: +49 (0)40 528 65 502

CASIO COMPUTER CO., LTD.

The company CASIO COMPUTER CO., LTD. Is one of the leading manufacturers of electronic consumer goods. The company was founded in 1957 and has been constantly striving to fulfill the company's motto of "Creativity" and "Contribution" ever since. Today, Casio's product line consists of watches, digital cameras, electronic dictionaries, calculators, musical instruments, projectors, cell phone terminals, point-of-sale systems and more.

Main Specifications of the CT-S1, CT-S400 and LK-S450

Model name		CT-S1	CT-S400	LK-S450
Number of Keys			61	
Touch Response		3 sensitivity levels, off		
Key Lighting System		- Yes		
Sound Source		AiX		
Polyphony		64 48		
Tones		61	600	
Advanced Tones		10	-	
Classic Tones		12	-	
Effects	Reverb	24 types (+ Preset for each tone)	20 types	
	Chorus	Yes (Preset for each tone)	e) 10 types (+ Preset for each tone)	
	Delay	Yes (Preset for each tone)		
	DSP	Yes (Preset for each tone)		
	Master EQ	10 EQ presets		
Volume-Sync EQ		Yes		
Surround		Yes		
Accompaniment	Number of Rhythms	-	200	
	One Touch Presets	-	20	00
	Auto Harmonize	-	12 types	-
	User Rhythms	-	1	0
Metronome	•		Yes	
Songs		- 160		
Ū	Step-Up Lesson	-	-	Yes
	Lesson Part Select	-	Y	es
	User Songs	-	10	200
	Demo Song	1 + 10 (piano demo)		1
Auto Accompaniment		- Yes		
Transpose			Yes	
Tuning		A4 = 415.5 Hz ~ 440.0 Hz ~ 465.9 Hz		
-				
MIDI Recorder	Sanao	Yes		
	Songs	1 5		
	Tracks	- 5		
0	Memory Capacity	40,000 notes (for each song)		
Connectivity	Available APP	Chordana Play		
	Bluetooth MIDI & Audio Adaptor	Yes (sold separately)		
General MIDI		Yes GM Level 1 standard		
Terminals	PHONES/OUTPUT	Stereo mini		
	PEDAL	Standard		
	AUDIO IN	Stereo mini		
	USB TO HOST		Micro B	
		Yes *for WU-BT10 only	Micro B	es
Strap Pin	USB TO HOST	Yes *for WU-BT10 only	Micro B	es
	USB TO HOST	Yes *for WU-BT10 only	Micro B Ye	es
	USB TO HOST USB TO DEVICE	Yes *for WU-BT10 only	Micro B Yes (13cm x 6cm) x 2	es
Speakers	USB TO HOST	Yes *for WU-BT10 only	Micro B Yes (13cm x 6cm) x 2 Yes	es
Speakers Amplifiers	USB TO HOST USB TO DEVICE	Yes *for WU-BT10 only	Micro B Yes (13cm x 6cm) x 2 Yes 2.5W + 2.5W	es
Speakers Amplifiers Power Supply	USB TO HOST USB TO DEVICE	Yes *for WU-BT10 only	Micro B Yes (13cm x 6cm) x 2 Yes 2.5W + 2.5W DC 9.5V	es
Speakers Amplifiers Power Supply AC Adaptor	USB TO HOST USB TO DEVICE	Yes *for WU-BT10 only	Micro B Yes (13cm x 6cm) x 2 Yes 2.5W + 2.5W DC 9.5V AD-E95100L	es
Speakers Amplifiers Power Supply AC Adaptor	USB TO HOST USB TO DEVICE		Micro B Yes (13cm x 6cm) x 2 Yes 2.5W + 2.5W DC 9.5V AD-E95100L AA type x 6	es
Speakers Amplifiers Power Supply AC Adaptor	USB TO HOST USB TO DEVICE	Approximately 3 hours	Micro B Yes (13cm x 6cm) x 2 Yes 2.5W + 2.5W DC 9.5V AD-E95100L	
Speakers Amplifiers Power Supply AC Adaptor Battery	USB TO HOST USB TO DEVICE Horizontal Bass Reflex		Micro B Yes (13cm x 6cm) x 2 Yes 2.5W + 2.5W DC 9.5V AD-E95100L AA type x 6 Approximately 4 hours	
Strap Pin Speakers Amplifiers Power Supply AC Adaptor Battery Dimensions Weight	USB TO HOST USB TO DEVICE Horizontal Bass Reflex	Approximately 3 hours	Micro B Yes (13cm x 6cm) x 2 Yes 2.5W + 2.5W DC 9.5V AD-E95100L AA type x 6 Approximately 4 hours 930 x 258	Approximately 3 hours

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Casio Computer Co., Ltd. is under license.

Other service and product names, etc., are trademarks or registered trademarks of the respective companies.