

*Concert Artist*

CA701 · CA901

# Presentation Outline

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- CA Series product line-up
- CA701/CA901 Product goals
- Target user, Core Features
- New features & Improvements
- Specifications & Comparison
- Release schedule

# CA Series product line-up: ~2022

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## ■ Four models at competitive price points



**CA49**

Introduction



**CA59**

Intermediate



**CA79**

Advanced



**CA99**

Flagship

# CA Series product line-up: 2023~

## ■ Four models at competitive price points

- CA7x, CA9x refreshed in Winter 2023
- CA4x, CA5x to be refreshed in Spring 2023



**CA401**

Introduction



**CA501**

Intermediate



**CA701**

Advanced



**CA901**

Flagship

# CA701/CA901 Product goals

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- Update and improve the popular CA models
  - Expand tonal variety, enhance sound quality
  - Improve UI operation, update DP features
  - Refine cabinet design, improve playing experience
- Slogan: ***Feel Inspired.***

# *Concert Artist*

CA701

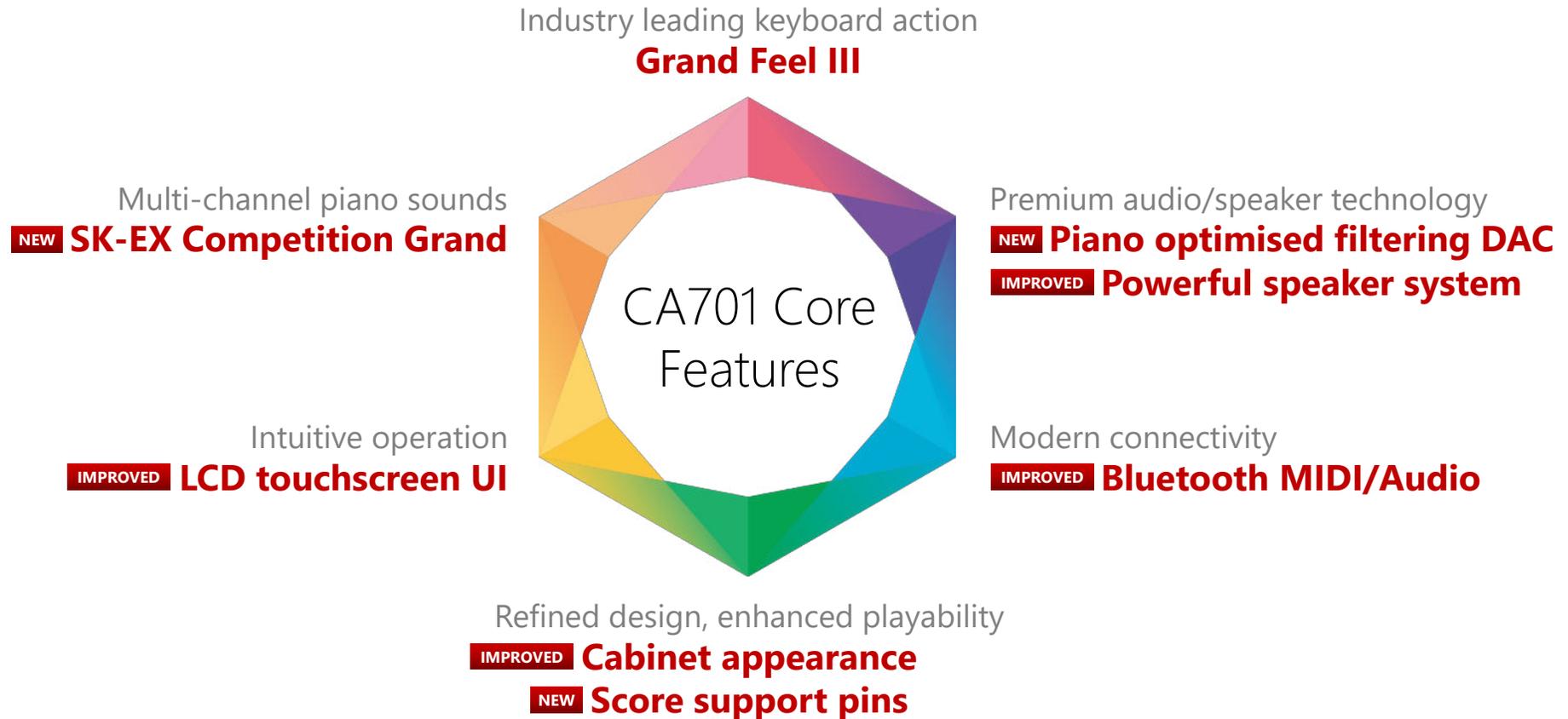
# CA701 Target user

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- Intermediate~Advanced player, Young~Old
- Seeks highly authentic keyboard action & sound
- Seeks attractive cabinet instrument with lid & pedals
- Appreciates additional features, latest technologies
- High budget, prepared to pay more for piano authenticity

# CA701 Core features

## ■ Highly authentic Grand Piano playing experience



\* Bluetooth functions dependent on market.

# *Concert Artist*

CA901

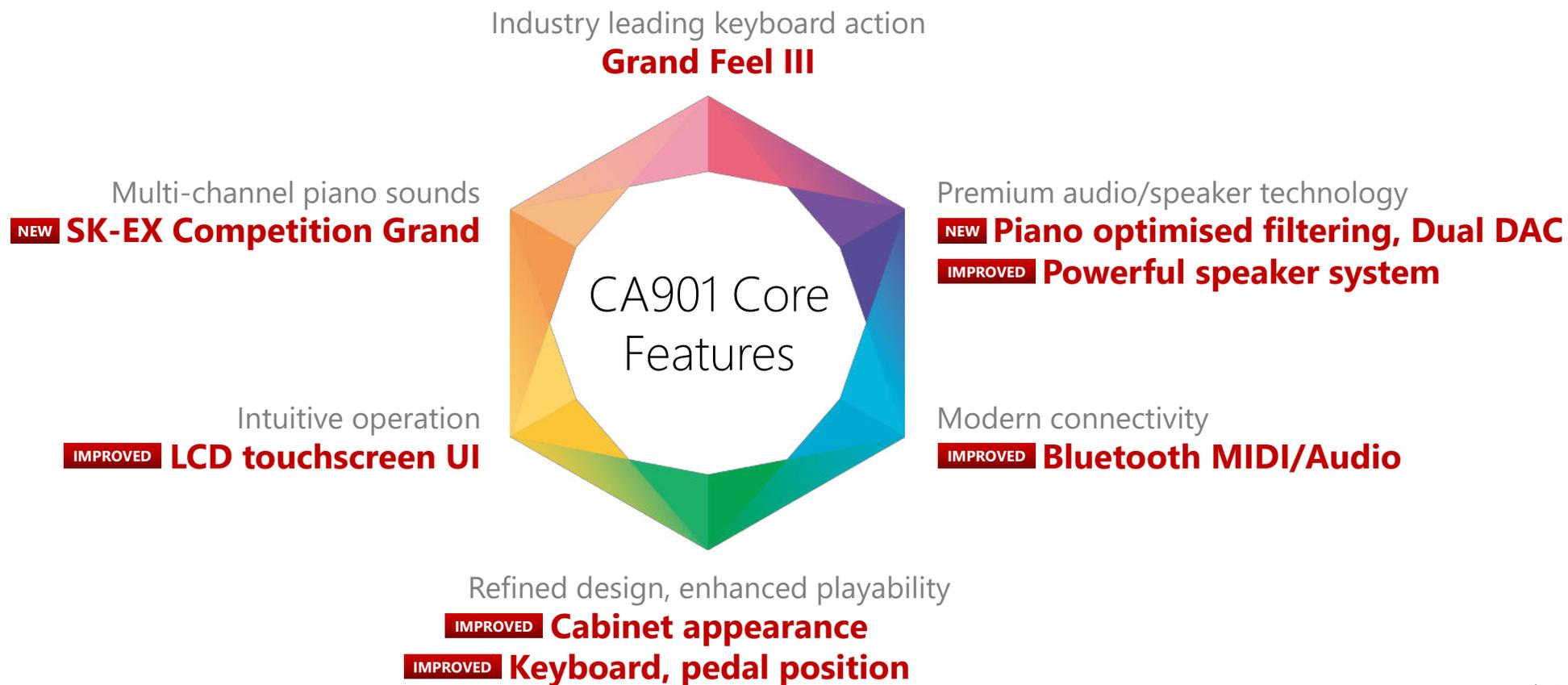
# CA901 Target user

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- Intermediate~Advanced player, Young~Old
- Seeks the most authentic keyboard action & sound
- Seeks acoustic piano-like cabinet with lid & pedals
- Appreciates additional features, latest technologies
- High budget, prepared to pay more for the flagship piano

# CA901 Core features

## ■ Highly authentic Grand Piano playing experience

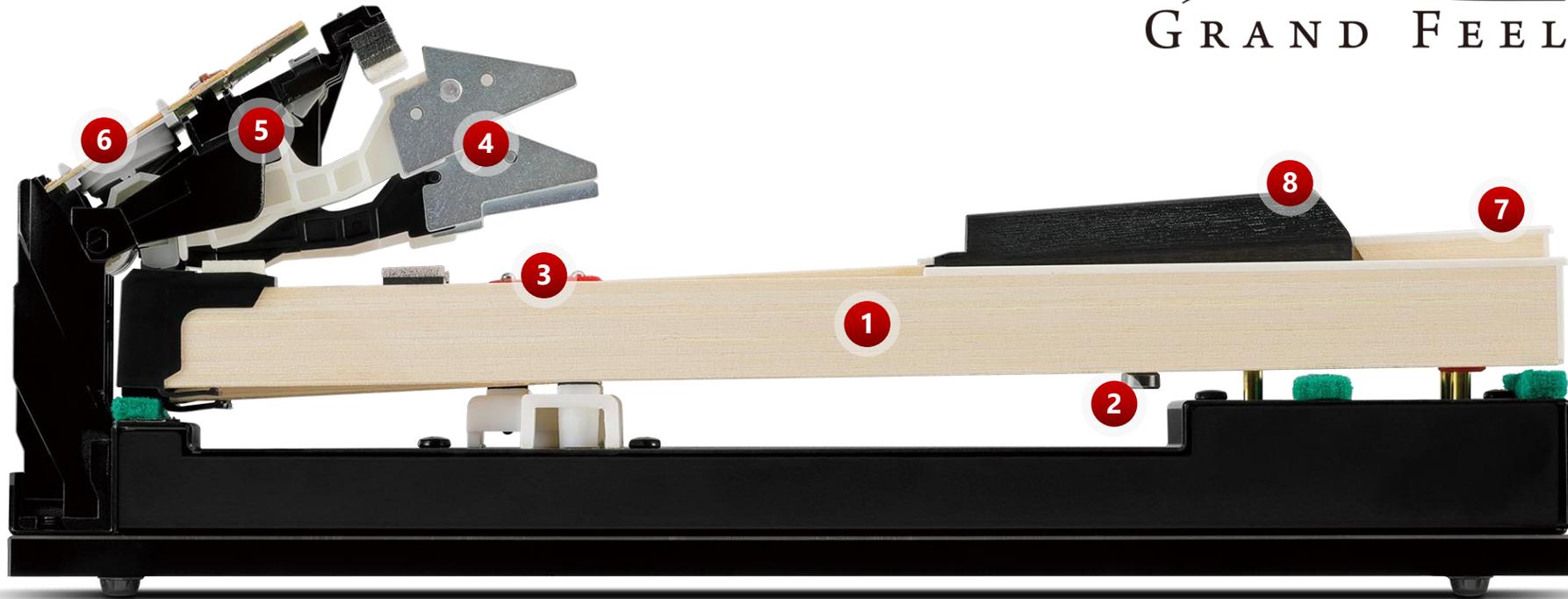


\* Bluetooth functions dependent on market.

# CA701/CA901 Core features: **Keyboard action**

## ■ Industry leading wooden key action

GRAND FEEL III



- 1 Long wooden key
- 2 Counterweight
- 3 Balance pins
- 4 Weighted hammers
- 5 Let-off mechanism
- 6 Triple sensor
- 7 Ivory Touch key surface
- 8 Ebony Touch key surface

# CA701/CA901 Core features: **Piano sound**

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## ■ **Advanced piano simulation engine**



R E N D E R I N G

**Multi-channel  
Sampling**



**Resonance  
Modelling**

# CA701/CA901 Core features: **Piano sound**

## ■ **Authentic, varied acoustic piano sounds**



**SK-EX**

Full concert grand  
Warm tonal character



**EX**

Full concert grand  
Bolder tonal character



**SK-5**

Mid-sized grand  
Intimate tonal character



**K-60**

Mid-sized upright  
Nostalgic tonal character

## ■ **Harmonic Imaging XL, 88-key sampling**

# New features & Improvements

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- Piano sound
- Speaker systems
- Touchpanel
- Connectivity
- Cabinet design

# New features & Improvements

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- Piano sound
- Speaker systems
- Touchpanel
- Connectivity
- Cabinet design

# New features & Improvements: **Sound**

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## ■ **Brand new grand piano sound**

- Reproduced using SK-EX Rendering

  
*SHIGERU KAWAI*

SK-EX COMPETITION GRAND



# New features & Improvements: **Sound**

## ■ Brand new grand piano sound

### SK-EX COMPETITION GRAND

- ✓ SK-EX 'L' type
- ✓ Latest generation SK-EX
- ✓ Selected for its tonal clarity & reputation among pianists
- ✓ Prepared by two MPAs



# New features & Improvements: **Sound**

## ■ Brand new grand piano sound

### SK-EX COMPETITION GRAND

- ✓ Recorded at remote Izu studio
- ✓ Natural, peaceful environment
- ✓ Multiple mic types, placements
- ✓ Captured the true character of the latest flagship SK-EX



# New features & Improvements: **Sound**

## ■ Two distinctive SK-EX grand piano sounds



SK-EX CONCERT GRAND

- ✓ Warm, sensitive tonal character
- ✓ Wide attack with reverberation
- ✓ Recorded from audience's position



NEW

SK-EX COMPETITION GRAND

- ✓ Bright and clear tonal character
- ✓ Distinctive, thick attack
- ✓ Recorded from player's position

# New features & Improvements: **Sound**

## ■ **New DAC (digital audio conversion) system**

- Replaces former 1-bit processing method

**Premium  
DAC**

Modern, high-performance DAC

+

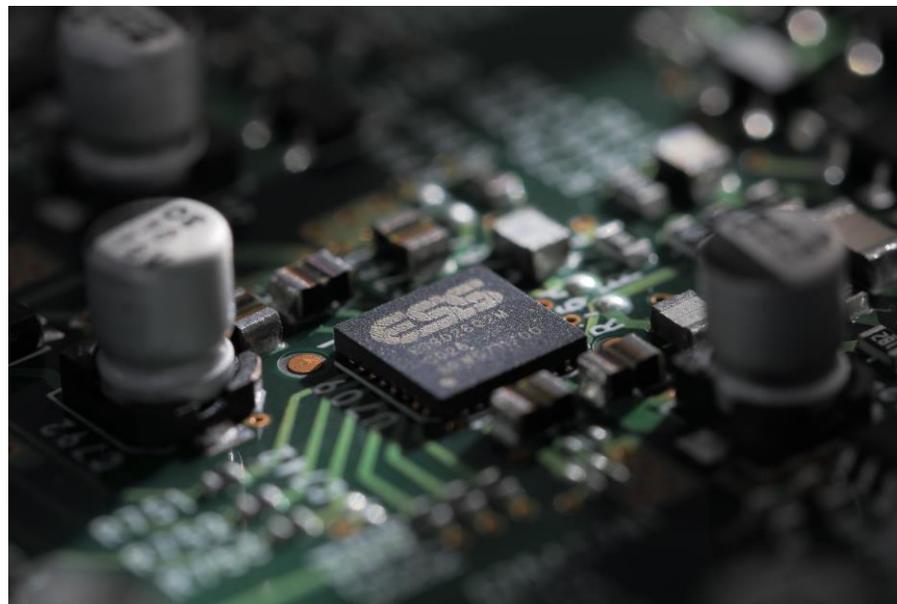
**Custom  
filter**

Developed internally by Kawai R&D  
Tuned for acoustic piano sound

+

**External  
clock**

Improves conversion performance  
(more accurate, less jitter)

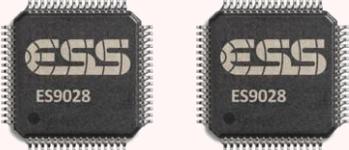


## ■ **More natural, acoustic-like piano sound**

# New features & Improvements: **Sound**

## ■ **New DAC (digital audio conversion) system**

- Specification difference: CA701 vs CA901

	<b>CA701</b>	<b>CA901</b>
<b>No. of DACs</b>	 Single	 Dual
<b>Configuration</b>	L/R channels → same DAC	L/R channels → separate DACs
<b>Sound quality</b>	Very high quality	Highest quality

# New features & Improvements

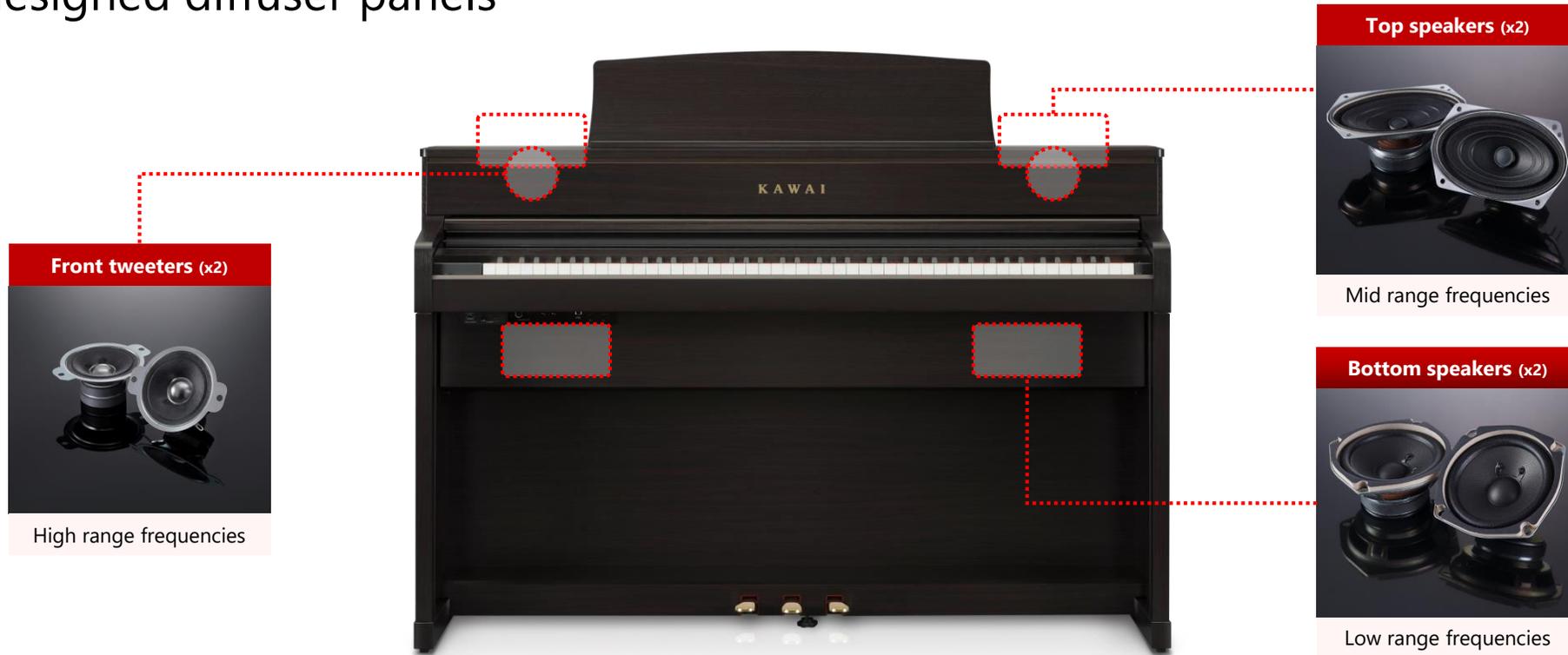
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- Piano sound
- **Speaker systems**
- Touchpanel
- Connectivity
- Cabinet design

# New features & Improvements: **Speaker systems**

## ■ **CA701: 6 speaker system**

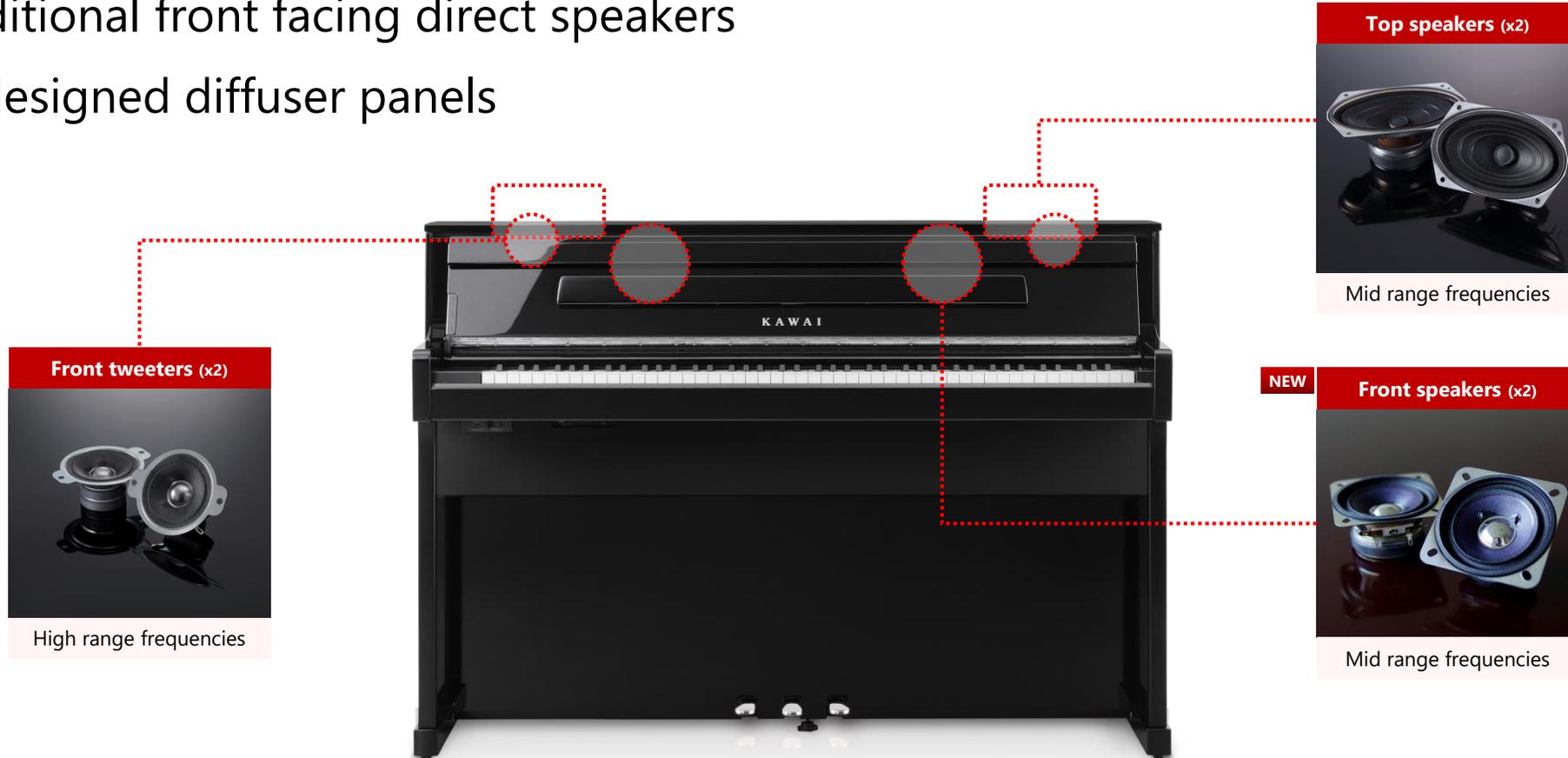
- Largely unchanged from the popular CA79
- Redesigned diffuser panels



# New features & Improvements: **Speaker systems**

## ■ **CA901: Redesigned speaker system**

- Additional front facing direct speakers
- Redesigned diffuser panels



# New features & Improvements: **Speaker systems**

## ■ **CA901: Redesigned speaker system**

- 'TwinDrive' soundboard speaker (3<sup>rd</sup> generation)
- Improved transducers from AURES instruments

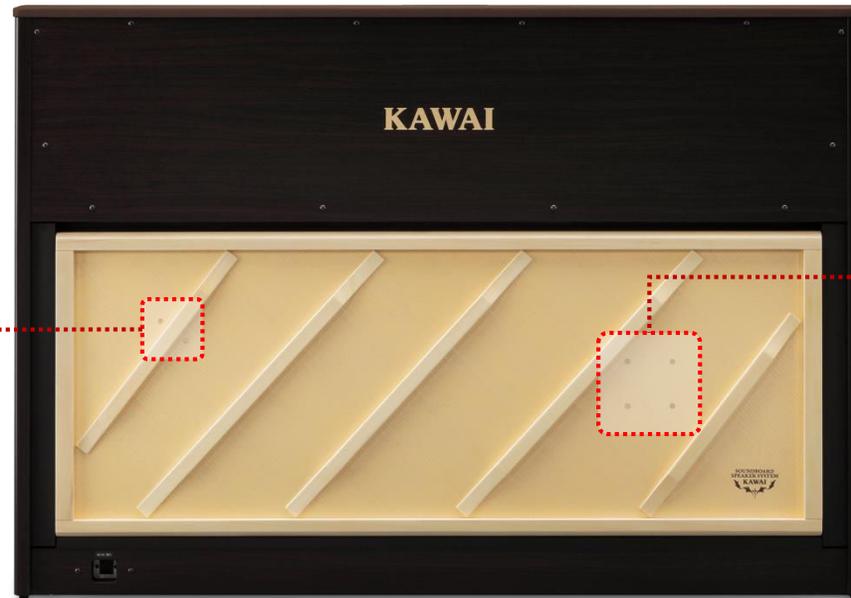
Twin  
Drive

IMPROVED

Secondary transducer



Mid range frequencies



IMPROVED

Primary transducer



Low, Mid-low range frequencies

# New features & Improvements: **Speaker systems**

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## ■ **Improved speaker diffusers**

- Mounted above top speakers (CA701 and CA901)
- Redesigned by Kawai R&D for higher performance



- ✓ Expand tonal projection
- ✓ Create 360° sound field
- ✓ Natural sound everywhere in the room.

# New features & Improvements

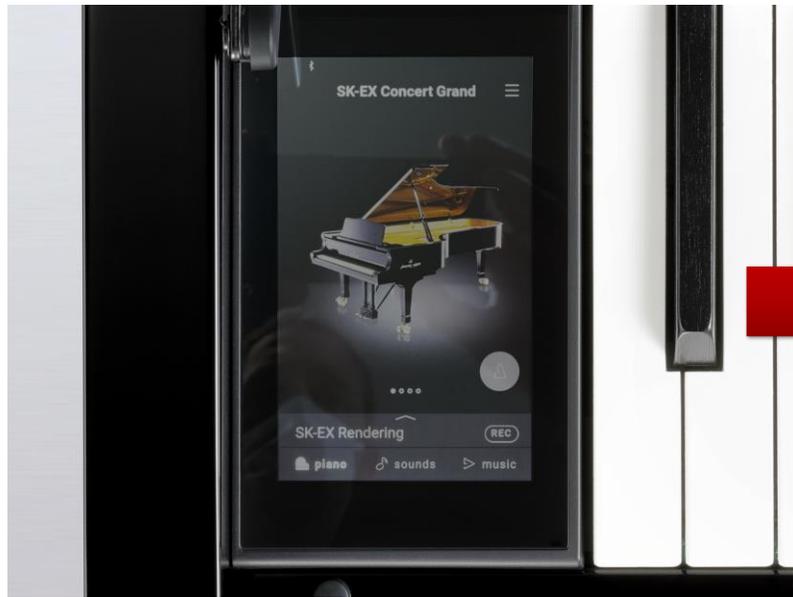
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- Piano sound
- Speaker systems
- **Touchpanel**
- Connectivity
- Cabinet design

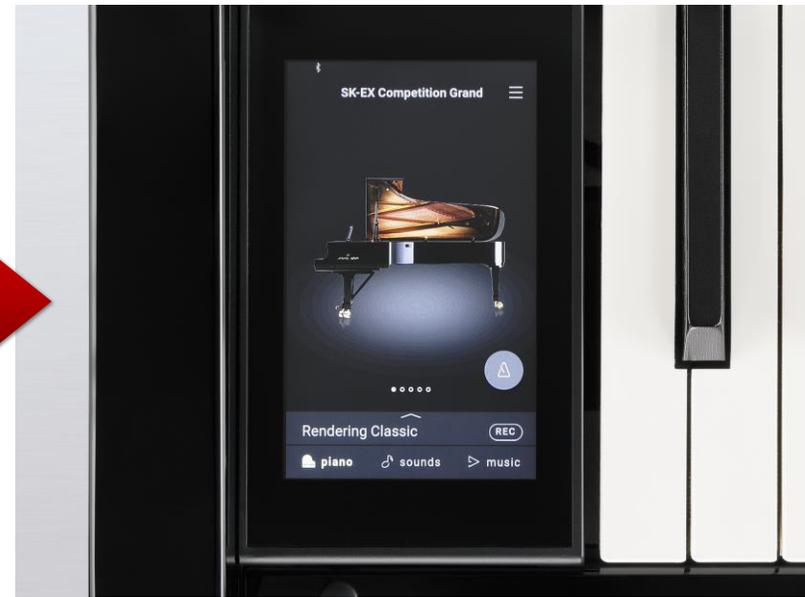
# New features & Improvements: **Touchpanel**

## ■ Improved anti-glare 5" display

- Reduces reflections for improved visibility at all angles
- Smooth matte surface for fluid operation



**Standard display:** Reflections from light and objects



**Anti-glare display:** Reduced reflections, improved visibility

# New features & Improvements: **Touchpanel**

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## ■ **LCD backlight off function**

■ Auto Display Off turns off screen *fully*

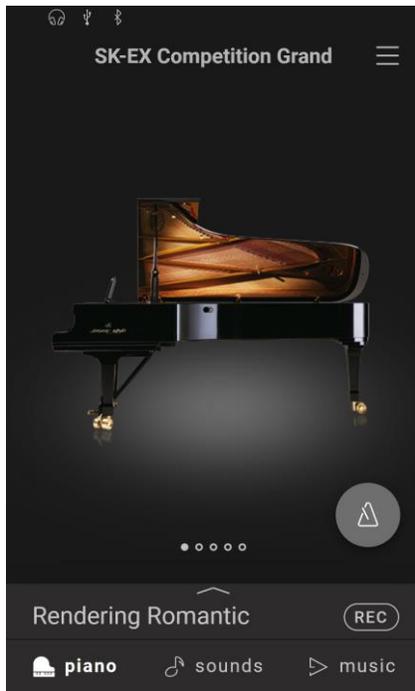
- ✓ No more “dark gray” screen
- ✓ Reduces distractions to the performer, especially at night
- ✓ Available for CA99/CA79 & NV10S/NV5S with v1.3.1 update



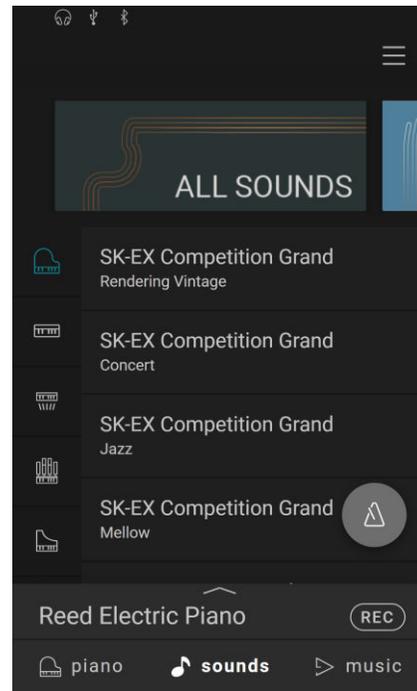
# New features & Improvements: Touchpanel

## ■ User interface improvements

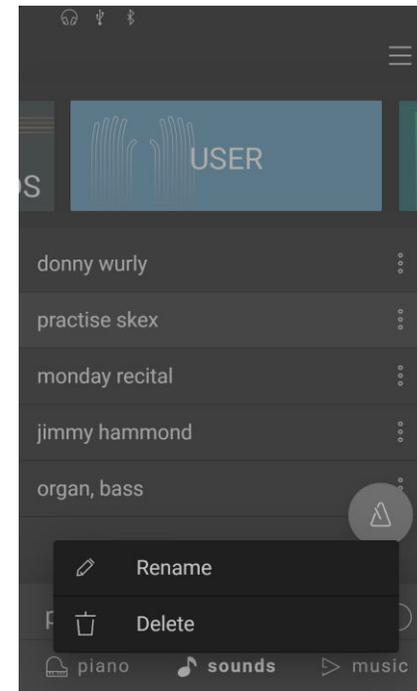
- Various changes and improvements for easier operation



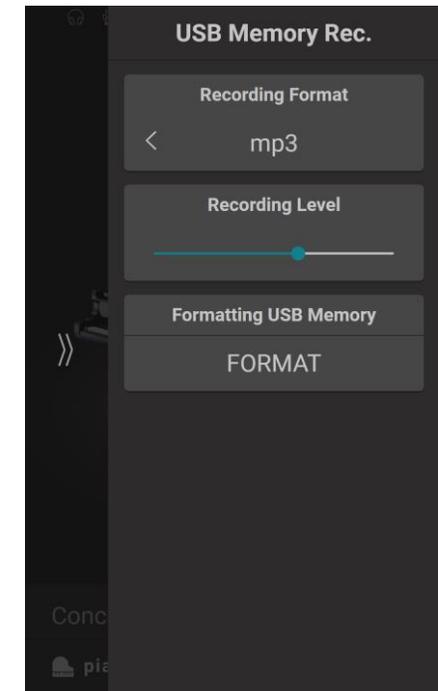
User sounds in Piano tab



Rendering sounds in Sounds tab



Rename/Delete User sounds



More intuitive menu structure

# New features & Improvements: **Touchpanel**

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## ■ **New 'Virtual Piano Artisan' (VPA)**

### ■ Improved Virtual Technician function

- ✓ Unified parameter list for HI-XL and Rendering sounds
- ✓ 'Smart Mode' presets available for Rendering sounds
- ✓ Temperament adjustment available for Rendering sounds



# New features & Improvements

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- Piano sound
- Speaker systems
- Touchpanel
- **Connectivity**
- Cabinet design

# New features & Improvements: **Touchpanel**

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## ■ **Updated Bluetooth MIDI + Bluetooth Audio**

- Latest V5 standard

- ✓ Use MIDI apps more reliably
- ✓ Stream audio with lower latency
- ✓ More intuitive pairing process



# New features & Improvements

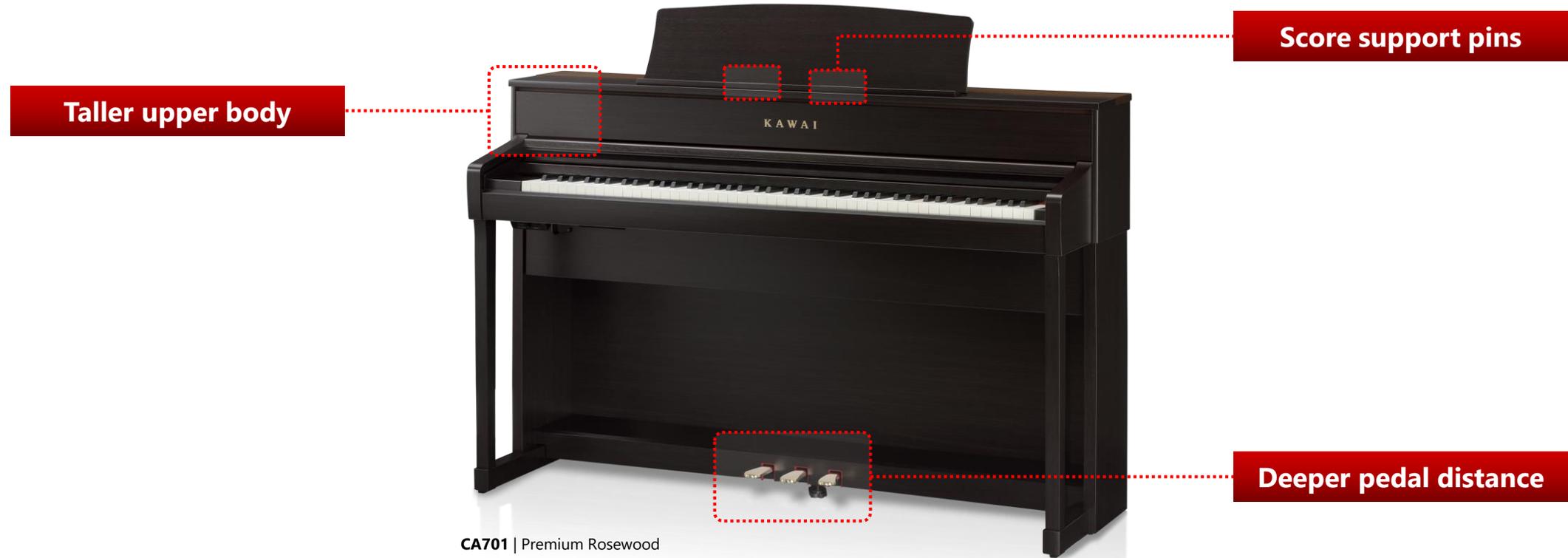
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- Piano sound
- Speaker systems
- Touchpanel
- Connectivity
- **Cabinet design**

# New features & Improvements: **Design**

## ■ **CA701: Updated cabinet design**

- Taller body, more impressive



# New features & Improvements: **Design**

## ■ **CA701: Score support pins**

- Hold notated score books in place

- ✓ Translucent acrylic material
- ✓ Attractive rounded edge design
- ✓ Embedded in music rest base

\* Note: CA701 only.  
Not possible for CA901 due to fold-down music rest design.



# New features & Improvements: **Design**

## ■ **CA901: Subtle cabinet refinements**

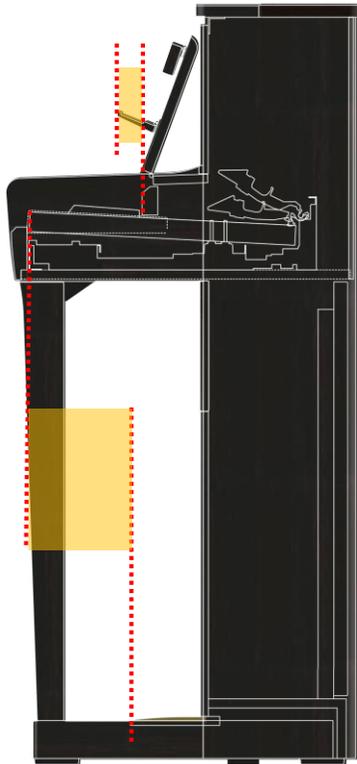
- Contribute to a superior overall playing experience



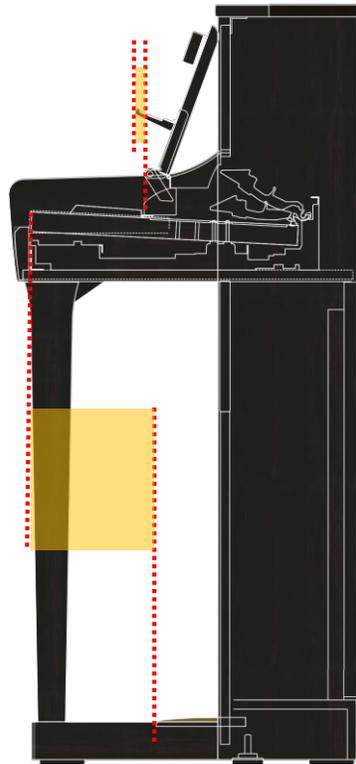
# New features & Improvements: **Design**

## ■ **CA901: Subtle cabinet refinements**

- Contribute to a superior overall playing experience



CA99 | Side view



CA901 | Side view

### **Music rest → keyboard overlap**

- ✓ ~2.5 cm **shorter** than CA99
- ✓ Reduces the likelihood of hands knocking against the music rest

### **Key front → Pedal front**

- ✓ ~3 cm **longer** than CA99
- ✓ More comfortable, grand piano-like playing position

# New features & Improvements: **Summary**

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- NEW: SK-EX Competition Grand rendering piano sound, recorded from player's position
- IMPROVED: Premium DAC, piano optimised custom sampling filter
- IMPROVED: Resigned speaker configurations
- IMPROVED: TwinDrive soundboard speaker system (CA901 only)
- IMPROVED: Anti-glare LCD touchscreen, backlight-off ability, updated UI
- IMPROVED: Virtual Piano Artisan, unified functionality for Rendering sounds
- IMPROVED: Bluetooth MIDI + Audio v5, reduced latency and enhanced audio quality
- IMPROVED: Cabinet design with deeper pedal distance, music rest score support pins (CA701 only)
- IMPROVED: Cabinet design with deeper pedal distance, music rest position (CA901 only)

# Specifications & Comparison: CA79 vs CA701

		KAWAI CA79	KAWAI CA701
Keyboard Action	Type	Grand Feel III	Grand Feel III
	Key Material	Wood (white & black keys)	Wood (white & black keys)
	Pivot Mechanism	Seesaw pivot	Seesaw pivot
	No. of Sensors	3	3
	Let-off	Yes	Yes
	Counterweights	Yes (graded)	Yes (graded)
	Ivory/Ebony key surfaces	Yes	Yes
Piano Sound	Type	SK-EX Rendering + Harmonic Imaging XL	SK-EX Rendering + Harmonic Imaging XL
	Sound engine	SK-EX Rendering: 88-note Multi-channel sampling Harmonic Imaging XL: 88-note Stereo sampling	SK-EX Rendering: 88-note Multi-channel sampling Harmonic Imaging XL: 88-note Stereo sampling
	Piano source	SK-EX Rendering: SK-EX Concert Grand + Harmonic Imaging XL: SK-EX/SK-5/EX/K-60	<b>SK-EX Rendering: SK-EX Competition Grand, SK-EX Concert Grand Harmonic Imaging XL: SK-EX-L, SK-EX/SK-5/EX/K-60</b>
	No. of piano sounds	SK-EX Rendering: SK-EX, 10 characters Harmonic Imaging XL: 12 sounds	<b>SK-EX Rendering: SK-EX, 5+5 characters Harmonic Imaging XL: 20 sounds</b>
	No. of total sounds	76 sounds (66 sounds + 10 characters)	<b>106 sounds (96 sounds + 10 characters)</b>
Virtual Technician	No. of parameters	SK-EX Rendering: 15 parameters Harmonic Imaging XL: 21 parameters	<b>Virtual Piano Artisan: 20 parameters (SK-EX Rendering + Harmonic Imaging XL shared)</b>
	Smart Mode	Yes (for Harmonic Imaging XL only), 10 presets	<b>Yes, 10 presets</b>
Sound Processing & Amplification	Technologies	1-bit processing, Dual DAC, DIDRC	<b>Single DAC, Custom piano filter, DIDRC</b>
	Power Amp	Premium Power Amp (x2)	Premium Power Amp (x2)
	Headphone Amp	Discrete Headphone Amp	Discrete Headphone Amp
Speaker System	Configuration	13 cm x 2, (12 x 8 cm) w/Diffusers x 2, 5 cm x 2	<b>13 cm x 2, (12 x 8 cm) w/new Diffusers x 2, 5 cm x 2</b>
	Power	100 W (50 W x 2)	100 W (50 W + 50 W)
Bluetooth	Bluetooth MIDI	Yes	<b>Yes (v5.0; GATT compatible)</b>
	Bluetooth Audio	Yes (aptX support)	<b>Yes (v5.1; A2DP compatible)</b>
User Interface	Type	Cheekblock 5" touchscreen LCD	<b>Cheekblock 5" anti-glare touchscreen LCD (improved UI)</b>
	Display Resolution	480 x 800 pixels	480 x 800 pixels
Cabinet	Type	Digital piano	Digital piano
	Pedals	Damper (half), Sost., Soft (half) : Grand Feel Pedal System	Damper (half), Sost., Soft (half) : Grand Feel Pedal System
	Music rest	Collapsible type (6 angle adjustability)	<b>Collapsible type (6 angle adjustability), Score support pins</b>
	Keyboard Cover	Sliding type	Sliding type
	Dimensions	1450 (W) x 470 (D) x 940 (H) mm	1450 (W) x 495 (D) x 970 (H) mm

\* Bluetooth functions dependent on market.

 New / Improved

# Specifications & Comparison: CA701 vs Competitors

		KAWAI CA701	YAMAHA CLP-775	ROLAND LX706
Keyboard Action	Type	<b>Grand Feel III</b>	GrandTouch	Hybrid Grand
	Key Material	<b>Wood (white &amp; black keys)</b>	Plastic + wood (white keys only)	Plastic + wood (white keys only)
	Pivot Mechanism	<b>Seesaw pivot</b>	Rear pivot	Rear pivot
	No. of Sensors	3	3	3
	Let-off	Yes	Yes	Yes
	Counterweights	<b>Yes (graded)</b>	No	No
	Ivory/Ebony key surfaces	Yes	Yes	Yes
	Piano Sound	Type	SK-EX Rendering + Harmonic Imaging XL	Grand Expression Modelling
Sound engine		SK-EX Rendering: 88-note Multi-channel sampling Harmonic Imaging XL: 88-note Stereo sampling	Stereo sampling, Binaural sampling	n/a
Piano source		SK-EX Rend.: SK-EX Competition Grand, SK-EX Concert Grand Harmonic Imaging XL: SK-EX-L, SK-EX/SK-5/EX/K-60	Yamaha CFX, Bösendorfer Imperial	n/a
No. of piano sounds		<b>SK-EX Rendering: SK-EX, 5+5 characters</b> <b>Harmonic Imaging XL: 20 sounds</b>	10 sounds	Modelled: 4 sounds Sampled: 5 sounds
No. of total sounds		<b>106 sounds (76 sounds + 10 characters)</b>	38 sounds	324 sounds
Virtual Technician	No. of parameters	<b>Virtual Piano Artisan: 20 parameters</b> <b>(SK-EX Rendering + Harmonic Imaging XL shared)</b>	14 parameters (Piano Room)	13 parameters (Piano Designer)
	Smart Mode	<b>Yes, 10 presets</b>	No	No
Sound Processing & Amplification	Technologies	<b>Single DAC, Custom piano filter, DIDRC</b>	?	?
	Power Amp	<b>Premium Power Amp (x2)</b>	?	?
	Headphone Amp	<b>Discrete Headphone Amp</b>	?	?
Speaker System	Configuration	13 cm x 2, (12 x 8 cm) w/new Diffusers x 2, 5 cm x 2	(16 cm + 8 cm + 5 cm + transducer) x 2	25 cm x 2, 12 cm x 2, 2.5 cm x 2
	Power	<b>100 W (50 W x 2)</b>	(42 W + 50 W + 50 W) x 2	74 W ([25 W + 7 W + 5 W] x 2)
Bluetooth	Bluetooth MIDI	<b>Yes (v5.0; GATT compatible)</b>	Yes (v4.2; GATT compatible)	Yes (v4.0)
	Bluetooth Audio	<b>Yes (v5.1; A2DP compatible)</b>	Yes (v4.2; A2DP compatible)	Yes (v3.0; Supports SCMS-T content protection)
User Interface	Type	<b>Cheekblock 5" anti-glare touchscreen LCD (improved UI)</b>	Cheekblock Touch sensor control panel	Wide control panel
	Display Resolution	<b>480 x 800 pixels</b>	128 x 64 pixels	128 x 32 pixels
Cabinet	Type	Digital piano	Digital piano	Upright piano
	Pedals	<b>Damper (half), Sost., Soft (half) : Grand Feel Pedal System</b>	Damper (half), Sostenuto, Soft : GP Response Damper Pedal	Damper (half), Sostenuto, Soft
	Music rest	<b>Collapsible type (6 angle adjustability), Score support pins</b>	Collapsible type (1 angle adjustability), Music braces	Upright piano type (fixed position), Music holders
	Keyboard Cover	Sliding type	Sliding type	Sliding type, with Keyboard Lid Switch and Classic Position
	Dimensions	1450 (W) x 495 (D) x 970 (H) mm	1461 (W) x 465 (D) x 967 (H) mm	1383 (W) x 493 (D) x 1118 (H) mm

\* Bluetooth functions dependent on market.

■ Best in class   
 ■ Stronger than Y   
 ■ Stronger than R

# Specifications & Comparison: CA99 vs CA901

		KAWAI CA99	KAWAI CA901
Keyboard Action	Type	Grand Feel III	Grand Feel III
	Key Material	Wood (white & black keys)	Wood (white & black keys)
	Pivot Mechanism	Seesaw pivot	Seesaw pivot
	No. of Sensors	3	3
	Let-off	Yes	Yes
	Counterweights	Yes (graded)	Yes (graded)
	Ivory/Ebony key surfaces	Yes	Yes
Piano Sound	Type	SK-EX Rendering + Harmonic Imaging XL	SK-EX Rendering + Harmonic Imaging XL
	Sound engine	SK-EX Rendering: 88-note Multi-channel sampling Harmonic Imaging XL: 88-note Stereo sampling	SK-EX Rendering: 88-note Multi-channel sampling Harmonic Imaging XL: 88-note Stereo sampling
	Piano source	SK-EX Rendering: SK-EX Concert Grand + Harmonic Imaging XL: SK-EX/SK-5/EX/K-60	<b>SK-EX Rendering: SK-EX Competition Grand, SK-EX Concert Grand Harmonic Imaging XL: SK-EX-L, SK-EX/SK-5/EX/K-60</b>
	No. of piano sounds	SK-EX Rendering: SK-EX, 10 characters Harmonic Imaging XL: 12 sounds	<b>SK-EX Rendering: SK-EX, 5+5 characters Harmonic Imaging XL: 20 sounds</b>
	No. of total sounds	100 sounds (90 sounds + 10 characters)	<b>106 sounds (96 sounds + 10 characters)</b>
Virtual Technician	No. of parameters	SK-EX Rendering: 15 parameters Harmonic Imaging XL: 21 parameters	<b>Virtual Piano Artisan: 20 parameters (SK-EX Rendering + Harmonic Imaging XL shared)</b>
	Smart Mode	Yes (for Harmonic Imaging XL only), 10 presets	<b>Yes, 10 presets</b>
Sound Processing & Amplification	Technologies	1-bit processing, Dual DAC, DIDRC	<b>Dual DAC, Custom piano filter, DIDRC</b>
	Power Amp	Premium Power Amp (x3)	Premium Power Amp (x3)
	Headphone Amp	Discrete Headphone Amp	Discrete Headphone Amp
Speaker System	Configuration	Transducers x 2, 8 cm w/Diffusers x 4, 2 cm x 2	<b>Transducers x 2, (12 x 8 cm) w/new Diffusers x 2, 8 cm x 2, 5 cm x 2</b>
	Power	135 W (45 W x 3)	135 W (50 W + 50 W + 35 W)
Bluetooth	Bluetooth MIDI	Yes	<b>Yes (v5.0; GATT compatible)</b>
	Bluetooth Audio	Yes (aptX support)	<b>Yes (v5.1; A2DP compatible)</b>
User Interface	Type	Cheekblock 5" touchscreen LCD	<b>Cheekblock 5" anti-glare touchscreen LCD (improved UI)</b>
	Display Resolution	480 x 800 pixels	480 x 800 pixels
Cabinet	Type	Upright piano	Upright piano
	Pedals	Damper (half), Sost., Soft (half) : Grand Feel Pedal System	Damper (half), Sost., Soft (half) : Grand Feel Pedal System
	Music rest	Upright piano type (fixed position)	Upright piano type (fixed position)
	Keyboard Cover	Fallboard type (with Soft Fall system)	Fallboard type (with Soft Fall system)
	Dimensions	1445 (W) x 470 (D) x 1010 (H) mm	1455 (W) x 475 (D) x 1010 (H) mm

\* Bluetooth functions dependent on market.

 New / Improved

# Specifications & Comparison: CA901 vs Competitors

		KAWAI CA901	YAMAHA CLP-785	ROLAND LX708
Keyboard Action	Type	<b>Grand Feel III</b>	GrandTouch	Hybrid Grand
	Key Material	<b>Wood (white &amp; black keys)</b>	Plastic + wood (white keys only)	Plastic + wood (white keys only)
	Pivot Mechanism	<b>Seesaw pivot</b>	Rear pivot	Rear pivot
	No. of Sensors	3	3	3
	Let-off	Yes	Yes	Yes
	Counterweights	<b>Yes (graded)</b>	Yes	No
	Ivory/Ebony key surfaces	Yes	Yes	Yes
Piano Sound	Type	SK-EX Rendering + Harmonic Imaging XL	Grand Expression Modelling	PureAcoustic Piano Modelling
	Sound engine	SK-EX Rendering: 88-note Multi-channel sampling Harmonic Imaging XL: 88-note Stereo sampling	Stereo sampling, Binaural sampling	n/a
	Piano source	SK-EX Rend.: SK-EX Competition Grand, SK-EX Concert Grand Harmonic Imaging XL: SK-EX-L, SK-EX/SK-5/EX/K-60	Yamaha CFX, Bösendorfer Imperial	n/a
	No. of piano sounds	<b>SK-EX Rendering: SK-EX, 5+5 characters Harmonic Imaging XL: 20 sounds</b>	12 sounds	Modelled: 4 sounds Sampled: 5 sounds
	No. of total sounds	106 sounds (96 sounds + 10 characters)	53 sounds + 14 Drum/SFX Kits + 480 XG sounds	324 sounds
Virtual Technician	No. of parameters	<b>Virtual Piano Artisan: 20 parameters (SK-EX Rendering + Harmonic Imaging XL shared)</b>	14 parameters (Piano Room)	13 parameters (Piano Designer)
	Smart Mode	<b>Yes, 10 presets</b>	No	No
Sound Processing & Amplification	Technologies	<b>Dual DAC, Custom piano filter, DIDRC</b>	?	?
	Power Amp	<b>Premium Power Amp (x3)</b>	?	?
	Headphone Amp	<b>Discrete Headphone Amp</b>	?	?
Speaker System	Configuration	<b>Transducers x 2, (12 x 8 cm) w/new Diffusers x 2, 8 cm x 2, 5 cm x 2</b>	(16 cm + 8 cm + 2.5 cm + transducer) x 2, Spruce Cone Speaker	25 cm x 2, 12 cm x 2, 12 cm x 2, 2.5 cm x 2
	Power	<b>135 W (50 W + 50 W + 35 W)</b>	(50 W + 50 W + 50 W) x 2	74 W ([20 W + 6 W + 6 W + 5 W] x 2)
Bluetooth	Bluetooth MIDI	<b>Yes (v5.0; GATT compatible)</b>	Yes (v4.2; GATT compatible)	Yes (v4.0)
	Bluetooth Audio	<b>Yes (v5.1; A2DP compatible)</b>	Yes (v4.2; A2DP compatible)	Yes (v3.0; Supports SCMS-T content protection)
User Interface	Type	<b>Cheekblock 5" anti-glare touchscreen LCD (improved UI)</b>	Cheekblock Touch sensor control panel	Wide control panel
	Display Resolution	<b>480 x 800 pixels</b>	128 x 64 pixels	128 x 32 pixels
Cabinet	Type	Upright piano	Upright piano	Upright piano
	Pedals	<b>Damper (half), Sost., Soft (half) : Grand Feel Pedal System</b>	Damper (half), Sostenuto, Soft : GP Response Damper Pedal	Damper (half), Sostenuto, Soft
	Music rest	Upright piano type (fixed position)	Collapsible type (1 angle adjustability), Music braces	Upright piano type (fixed position), Music holders
	Keyboard Cover	Fallboard type (with Soft Fall system)	Fallboard type	Fallboard type, with Keyboard Lid Switch
	Dimensions	1455 (W) x 475 (D) x 1010 (H) mm	1461 (W) x 476 (D) x 1027 (H) mm	1395 (W) x 491 (D) x 1180 (H) mm

\* Bluetooth functions dependent on market.

■ Best in class   
 ■ Stronger than Y   
 ■ Stronger than R

# Release schedule

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## ■ **Mass Production**

- Kawai Indonesia: August 2022

## ■ **Product Announcement**

- Japan: 1<sup>st</sup> November 2022
- Overseas: 16 November 2022

## ■ **Sales Start**

- Worldwide: TBC

**Thank you for watching.**

**KAWAI**  

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THE FUTURE OF THE PIANO