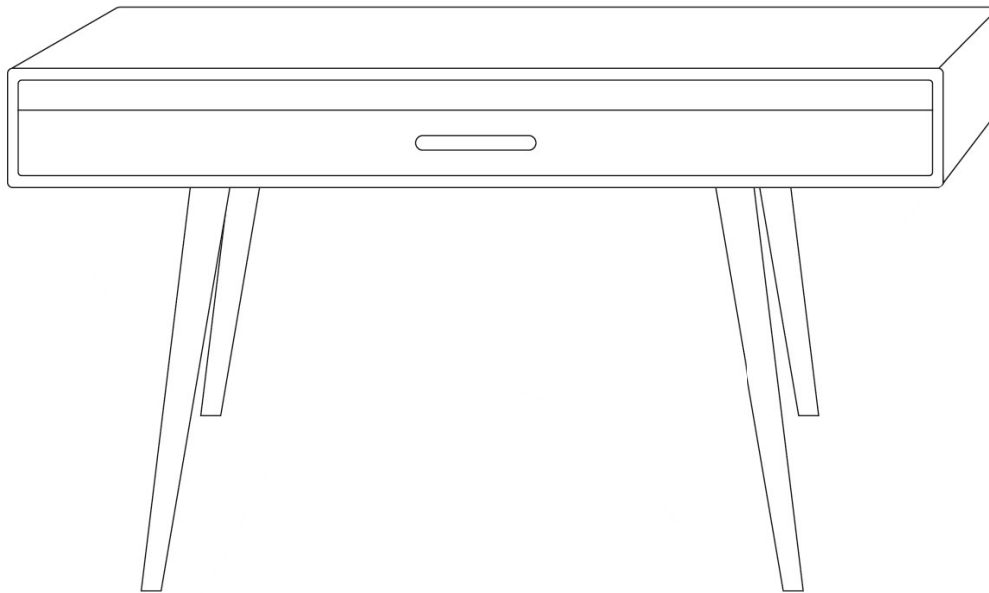


CLASSIC CANTABILE

DP 730 Digital Design Piano



User Manual

Version: 08/2023

Thank you for choosing this product.

To ensure that you are fully satisfied with this product, read carefully and understand these operating instructions before using this instrument. Keep these operating instructions in a safe place. The operating instructions must be passed on to all subsequent users.



Observe the operating instructions!

⚠ WARNING

The signal word WARNING is used to indicate hazards that can lead to serious injuries if no precautionary measures are taken.

⚠ NOTE

The signal word NOTE indicates general precautions that should be observed when handling the product.

⚠ NOTE

Images and screen representations in these operating instructions may differ slightly from the appearance of the actual product, as long as this does not have a negative impact on the technical characteristics and safety of the product.

⚠ NOTE

All person-related formulations in these operating instructions are to be regarded as gender-neutral.

These operating instructions apply to responsible persons and users who have been supervised or instructed in the operation of the device by a person responsible for their safety and who have proven that they are able to handle the device.

⚠ WARNING

**Children should be supervised to ensure that they do not use this device as a toy.
Never allow children to play with the packaging material unsupervised.**

⚠ WARNING

Risk of damage to property! We are not liable for accidents that occur as a result of non-compliance with the safety instructions or incorrect handling.

All information in this operating manual has been checked to the best of our knowledge and belief. However, neither the author nor the publisher can be held liable for any damage related to the use of this manual.

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 WARNING

Caution

Please observe the following basic instructions to avoid endangering yourself or others and to prevent damage to external devices.

 NOTE

Warnings

Do not disassemble or make any modifications to the instrument. This could result in injury from electric shock. Entrust a specialist workshop with any necessary service and maintenance work or contact your dealer.

If you notice that the power cord shows obvious signs of use, the unit malfunctions, smells burnt, or smokes, unplug the unit immediately and have a technician repair it.

Before cleaning the instrument, disconnect it from the power supply.

Always place the instrument on a level, stable surface to ensure safe standing.

Do not use the instrument in a damp or wet environment.

Do not place vessels on it that are filled with liquids, such as vases, glasses or bottles.

Do not place small objects on it that could slide in, such as hairpins, sewing needles or coins.

Do not place lighted candles on the instrument.

 NOTE

Precautions

To avoid damage to the instrument, do not place it in places with high temperatures or a lot of dust, do not place it directly next to an air conditioner, and avoid direct sunlight.

Do not place the instrument near other electrical equipment to avoid interference.

Do not use any force when handling the instrument and do not place any heavy objects on the instrument.

Disconnect the instrument from the power supply if you are not going to use it for a long time. To disconnect the instrument from the power, please pull the plug, not the cable.

Please handle the power cable with care. It should not be placed near radiators, you should not place heavy objects on it, and you should lay it in such a way that no person could step on it or fall over it.

Please note that continuous high volume can permanently damage your hearing. Therefore, adjust the volume carefully.

Only clean the instrument with a soft, dry cloth (if necessary, a slightly damp cloth can also be used for heavier soiling). Do not use any chemical cleaning agents (no thinners, solvents, alcohol) or impregnated cleaning cloths for cleaning.

 WARNING

Power supply unit

Please connect the supplied power supply to a power outlet with the correct voltage. Do not connect it to other mains voltages than those for which the instrument is intended. Unplug this product from the wall outlet when unused for long periods of time or during lightning storms.

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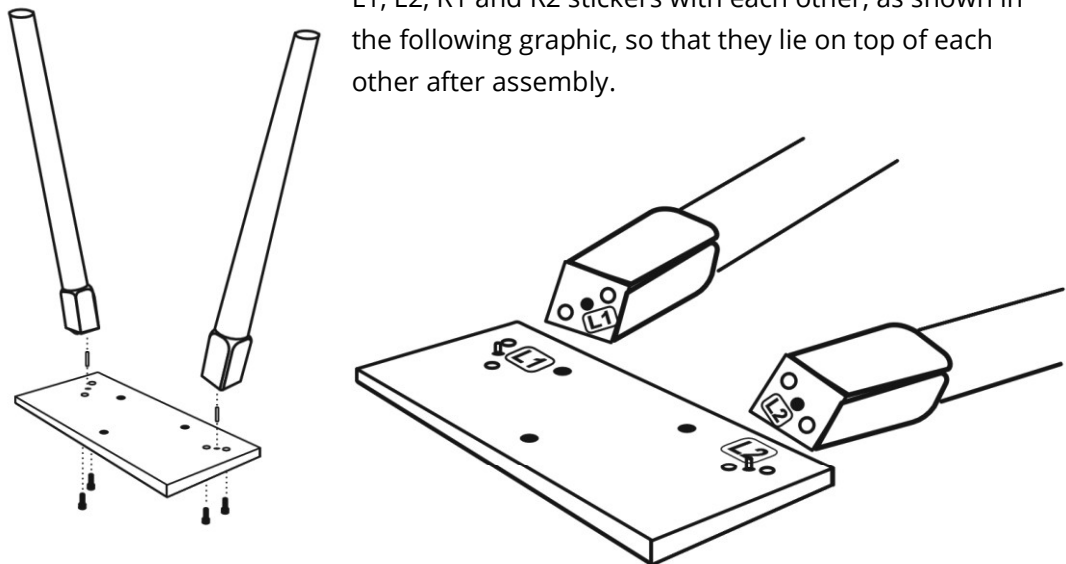
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Assembly

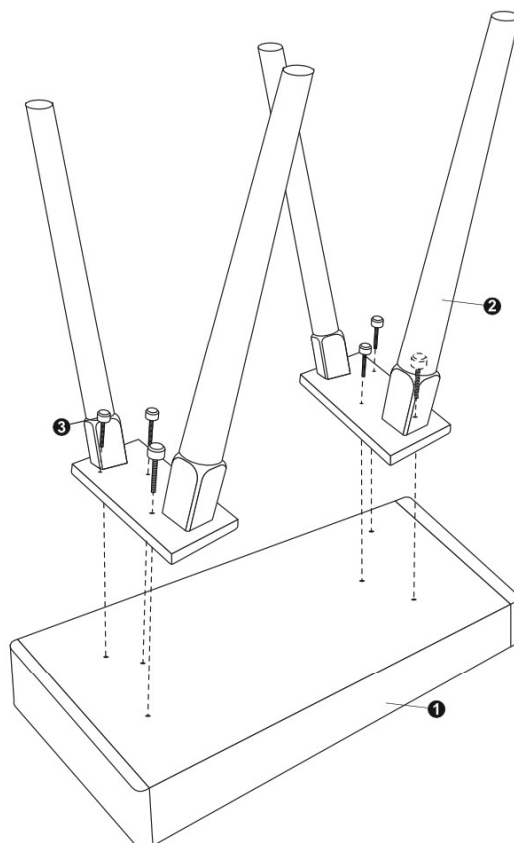
First remove all individual parts from the outer packaging.

Mount two legs on each of the two support plates. First provide the corresponding holes of the holding plates with a dowel, then insert the matching leg and fix it with two hexagon socket screws each. To position the legs correctly, simply align the respective

L1, L2, R1 and R2 stickers with each other, as shown in the following graphic, so that they lie on top of each other after assembly.



Carefully place the console (1) upside down on a soft surface.

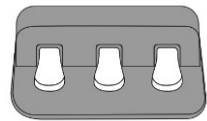


Securely fasten the mounting plates with the assembled support legs (2) to the console using the six plastic head screws (3).

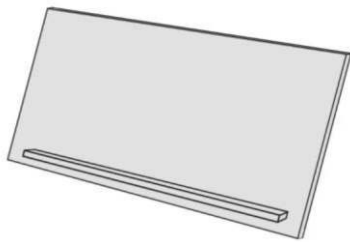
Now lift the instrument and place it on its legs.

Caution: Have a second person help you with this. Make sure that you do not put weight on one side of the legs when turning the instrument over.

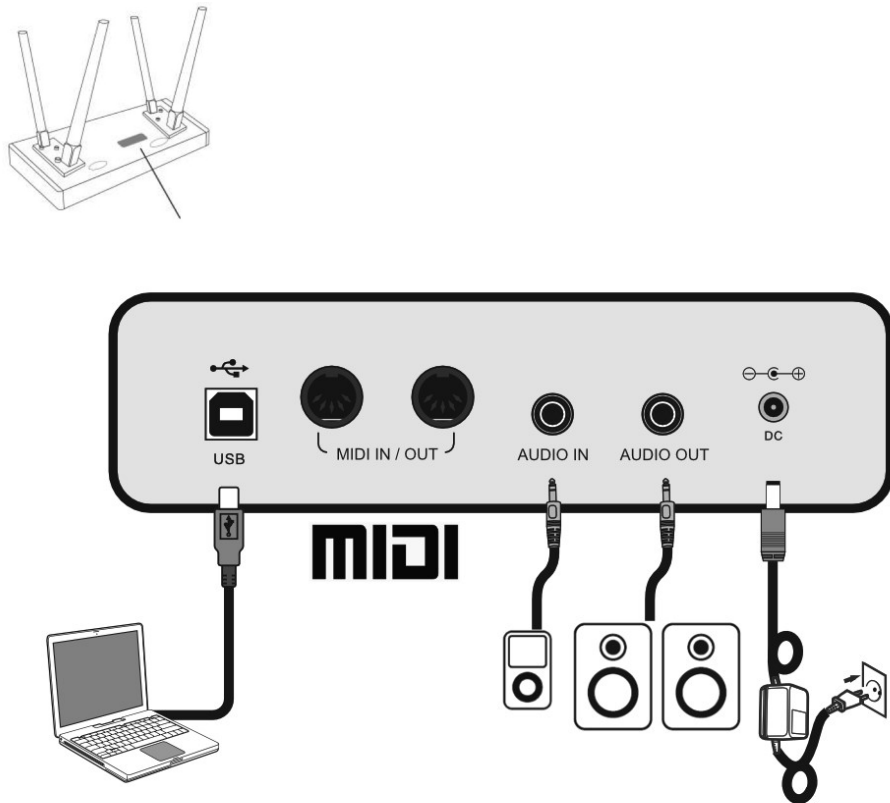
If you want to use the supplied pedal unit, connect the multipin plug of the pedal cable to the socket on the underside of the piano. Make sure that the connector pins are in the correct position. Do not apply force to the connector of the pedal cable.



The included music holder can be easily placed on the top of the instrument at the desired position if needed.



Connection panel on the underside



USB to Host

The USB to Host jack allows you to connect your piano to a computer using a USB A->B cable.

MIDI In/Out

The MIDI Out jack allows you to send MIDI data to an external MIDI-capable device.

The MIDI In jack allows your piano to receive MIDI data from an external signal source.

Audio In

The Audio In input allows you to play music signals from an external music source through your piano's speakers.

Audio Out

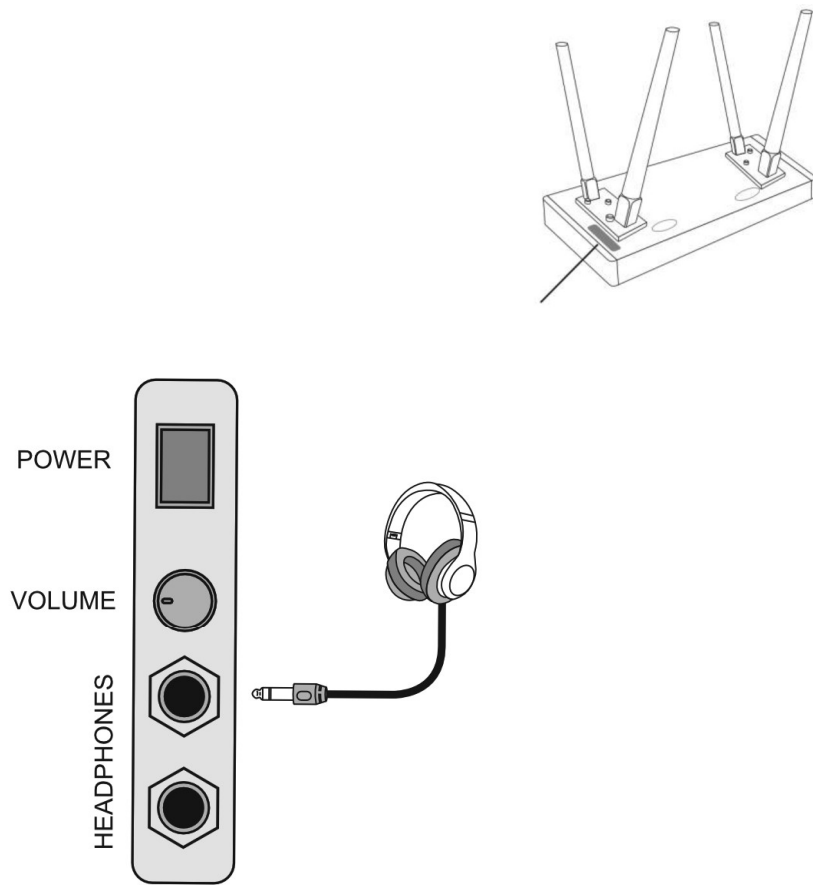
The Audio Out connector allows you to connect your piano to a music amplifier.

Power supply socket

Only use the instrument with the supplied power supply unit.

First connect the hollow plug of the power supply unit to the power supply unit socket on the instrument. Then connect the power supply unit to the power socket.

Controls and headphone jacks on the underside



Power

With the power switch you put your instrument into operation.

Your piano has a high-quality piano sound, which was created using the digital audio analog sampling method.

Please turn off your instrument when not in use to save energy.

Auto Power Off

This instrument has an Auto Power Off function. To save power, the piano will turn itself off if it is not used for an extended period of time.

Volume

This knob allows you to adjust the volume of your piano playing.

Headphone jacks (Headphones)

The two headphone jacks right next to the volume control can be used simultaneously. Connecting headphones to one of the headphone jacks disables the instrument's speakers.

Ensure that the volume setting is appropriate. Excessive volume or the use of headphones for too long can cause hearing damage.

Bluetooth Audio

You can connect the piano to your mobile device via Bluetooth to use it for wireless audio playback.

The Bluetooth name is "DP-730", PIN 0000.

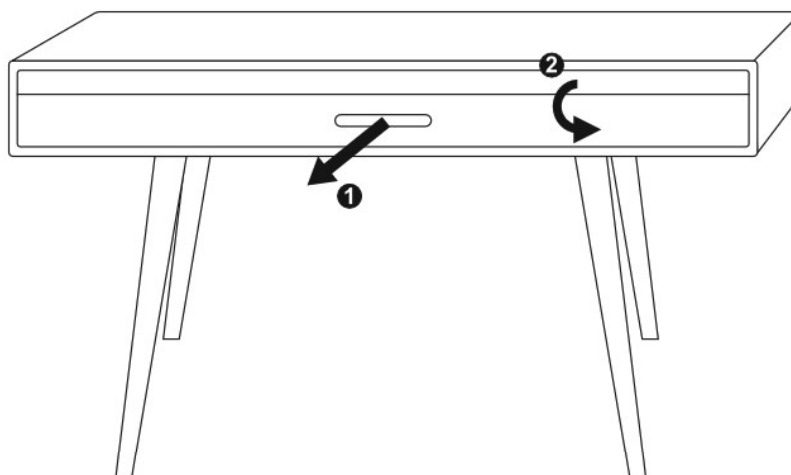
Bluetooth MIDI

The piano can send MIDI data to your mobile device via Bluetooth to use the keyboard as an input medium for MIDI-enabled apps such as GarageBand. To do this, select the instrument (DP-730) as a Bluetooth input device in the app settings.

Keyboard slide

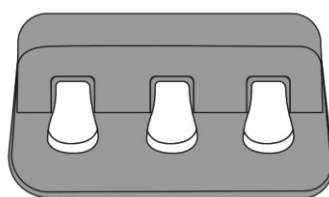
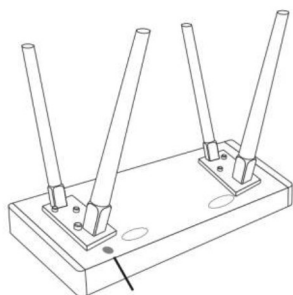
The DP-730 has a unique keyboard slide, which allows the keyboard to disappear invisibly, as if in a drawer. The keyboard is thus perfectly protected from dust and other disturbing factors and the instrument blends discreetly and harmoniously into the room design.

Simply pull out the keyboard slide (1), comparable to a drawer, by the handle as far as it will go and then fold down the keyboard panel (2). To close the instrument, proceed in reverse order.



Functionality of the pedals

Your instrument has a lightweight and stable three-pedal unit, which can be connected to the console via a multipin cable if required.



Soft Sostenuto Sustain

Sustain

The right pedal (Sustain) simulates the lifting of all dampers in the real grand piano and thus causes all struck strings to continue to sound even after the respective key is released. This gives the instrument a fuller tone in many playing situations.

Sostenuto

The middle pedal (Sostenuto) simulates the lifting of individual dampers in the real grand piano and thus causes the sound of the note(s) struck directly before the pedal application to continue. All notes played after the pedal is applied remain staccato (short).

Soft

The left pedal (Soft) simulates the shifting of the touch action in the real grand piano and thus causes a somewhat muted and quieter sound of the instrument. The tonal effect of the Soft pedal is very subtle, as with the real grand piano, and only noticeably changes the sound when used in conjunction with the Sustain pedal.

Trouble Shooting

If a malfunction occurs, please check the following error sources.

Error	Cause	Solution
The piano does not turn on	1.The power cord is not plugged in 2.The instrument has switched itself off by the Auto Power Off function. 3.The socket has no power	1.Plug in the power cord correctly 2.Press the power switch several times 3.Use a different socket
The piano does not emit sound from the speakers	1.The volume is set to the lowest value 2.A headphone (adapter) is plugged into the headphone jack 3.The power cord is not plugged in	1.Increase the volume setting 2.Remove the headphone (adapter) from the headphone jack. 3.Plug the instrument into a power outlet.
The instrument emits noise	1.There are devices with interference properties (freezer, washing machine or similar) in the immediate vicinity. 2.Objects on or near the instrument resonate with 3.The noise only occurs when using headphones	1.Remove the piano from the vicinity of other electrical appliances (especially those with motors). 2.Remove resonating objects from the environment of the piano 3.Clean the headphone plug or replace the headphone.

Product specifications

Keyboard	88 velocity sensitive hammer keys
Sound	DAAS (Digital Audio Analog Sampling)
Touch sensitivity	Factory set. Modeled after the dynamics curve of the grand piano used for digital audio analog sampling.
Max. Polyphony	128
Voices	1 (piano)
Pedals	3 (Soft, Sostenuto, Sustain)
Connections	USB to Host, MIDI In/Out, Audio In (6.35mm stereo jack), Audio Out (6.35mm stereo jack), Power supply, 2x Headphones (6,35mm stereo jack), Pedal (multipin)
Speaker power	2x20W 8Ω
Dimensions (WxDxH in mm)	1320x405x815 (without music holder)
Accessories included	Music holder, Pedal unit, Power supply 15V, 2000mA, + inside

WEEE Declaration (Waste of Electrical and Electronic Equipment)

Your product has been designed and manufactured using high quality materials and components that can be recycled and reused. This symbol means that electrical and electronic equipment must be disposed of separately from household waste at the end of its life.

Please dispose of this device at your local municipal collection point or recycling center.

Please help protect the environment in which we all live.

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SIMPLIFIED EU DECLARATION OF CONFORMITY

Musikhaus Kirstein GmbH hereby declares that the radio equipment complies with Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following internet address:
http://www.kirstein.de/docs/Konformitaetserklaerung/CE_Konformitaetserklaerung_00092800.pdf



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