

Schubert Preludio

Schubert Preludio 88-Key Digital Piano Instruction Manual

Model: Preludio

Brand: Schubert

INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your Schubert Preludio 88-Key Digital Piano. Please read this manual thoroughly before using the instrument to ensure optimal performance and longevity. Keep this manual for future reference.

SAFETY INSTRUCTIONS

- Ensure the power adapter voltage matches your local power supply.
- Do not expose the instrument to rain, moisture, or extreme temperatures.
- Avoid placing the instrument near heat sources or in direct sunlight.
- Do not open the casing; refer all servicing to qualified personnel.
- Keep out of reach of small children to prevent accidents.
- Disconnect power during thunderstorms or when not in use for extended periods.

SETUP

Unpacking and Assembly

Carefully remove all components from the packaging. Ensure all items listed in the "Included in Delivery" section are present.

1. Place the keyboard on a stable, flat surface or a compatible keyboard stand.
2. Attach the music stand to the designated slot on the keyboard.
3. Connect the sustain pedal to the "PEDAL" input on the rear panel of the keyboard.
4. Connect the power adapter to the "DC 12V" input and then to a power outlet.



TOUT INCLUS

Clavier avec pupitre, une pédale de sustain et des câbles de connexion à un ordinateur ou smartphone

Figure 1: Included Accessories. The image displays the Schubert Preludio keyboard's accessories, including the music stand, sustain pedal, power adapter, and various USB cables for connectivity.



OPTIONS DE CONNEXION

AudioIn & AudioOut, port USB, port pédale,
2 x prises casque et port midi USB pour la
connexion à l'ordinateur

Figure 2: Connection Options. This image shows the various input/output ports on the rear of the keyboard, including Audio In, Audio Out, USB, pedal input, and two 6.3mm headphone jacks.

OPERATING INSTRUCTIONS

Power On/Off

Press the **POWER** button to turn the keyboard on or off.

Volume Control

Adjust the master volume using the **MASTER VOLUME** knob. Individual volumes for Upper and Lower voices can be adjusted via the **VOL+** and **VOL-** buttons in Function mode.

Selecting Voices (Sounds)

The Schubert Preludio offers 140 different voices. To select a voice:

1. Press the **VOICE** button.

2. Use the number pad or the **+/-** buttons to select the desired voice number. The selected voice number will be displayed on the LED screen.



GRANDE VARIÉTÉ DE SONS

140 sons avec des effets supplémentaires tels que vibrato, sustain ou transposition

Figure 3: Control Panel and Voice Selection. The image highlights the control panel with buttons for voice selection, layering, splitting, and reverb, along with categories like Piano, Organ, Guitar, and Strings.

Layer and Split Functions

- **Layer:** Press the **LAYER** button to combine two voices simultaneously. Select the second voice using the voice selection method.
- **Split:** Press the **SPLIT** button to divide the keyboard into two sections, each with a different voice. The split point can be adjusted. This is useful for teaching or playing duets.



SEUL OU À DEUX

Fonction Split and Learn pour
diviser le clavier en deux zones

Figure 4: Split and Learn Function. This image shows two individuals playing the keyboard simultaneously, demonstrating the Split function which divides the keyboard into two playable zones.

Metronome and Tempo

Activate the metronome by pressing the **METRO** button. Adjust the tempo using the **TEMPO** buttons.

Recording and Playback

The keyboard features a recording function:

1. Press the **RECORD** button to start recording your performance.
2. Press **PLAY** to listen to your recorded track.

USB Connectivity

The integrated USB port allows for MP3 playback and MIDI connectivity:

- **MP3 Playback:** Insert a USB drive containing MP3 files into the USB port. Use the **SONG** buttons to navigate and play tracks.

- **USB-MIDI:** Connect the keyboard to a computer using the provided USB-MIDI cable for use with educational and recording software.



PLUS DE SON

Fonction d'enregistrement et de lecture ainsi qu'un port USB intégré pour lire les MP3 avec deux enceintes de 5 watts RMS chacune

Figure 5: Recording and USB Playback. The image depicts the keyboard's capability for recording performances and playing MP3 files via its integrated USB port, enhanced by its 5-watt RMS speakers.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the keyboard. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use, store the keyboard in a dry, dust-free environment. If storing for a long period, disconnect the power adapter.
- **Key Care:** Avoid excessive force on the keys. Clean keys gently with a slightly damp cloth if necessary, then dry immediately.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound	Power not connected, volume too low, headphones connected.	Check power connection, increase master volume, disconnect headphones.
Keys not responding	Function mode active, internal error.	Exit Function mode, power cycle the instrument.
Sustain pedal not working	Pedal not fully inserted, pedal polarity issue.	Ensure pedal is firmly connected. Some pedals require the keyboard to be powered on with the pedal already pressed to set polarity.
USB playback issues	Unsupported file format, corrupted USB drive.	Ensure files are MP3 format. Try a different USB drive or reformat the current one.

SPECIFICATIONS

- **Model Name:** Preludio
- **Number of Keys:** 88
- **Key Type:** Full-size, touch-sensitive (3 levels)
- **Sounds (Voices):** 140
- **Demo Songs:** 16
- **Functions:** Sustain, Vibrato, Transposition, Octave, Split, Layer, Metronome, Record, Playback, Learning Function
- **Connectivity:** 1 x 6.3 mm Audio In, 1 x 6.3 mm Audio Out, 2 x 6.3 mm Headphone Outputs, 1 x USB (Type A for MP3), 1 x USB-MIDI (Type B)
- **Power Supply:** AC adapter (220-240 V~ | 50/60 Hz)
- **Dimensions (L x H x D):** Approx. 130 x 29 x 35 cm (51.2 x 11.4 x 13.8 inches)
- **Weight:** Approx. 6.2 kg (13.7 lbs)
- **Material:** Plastic

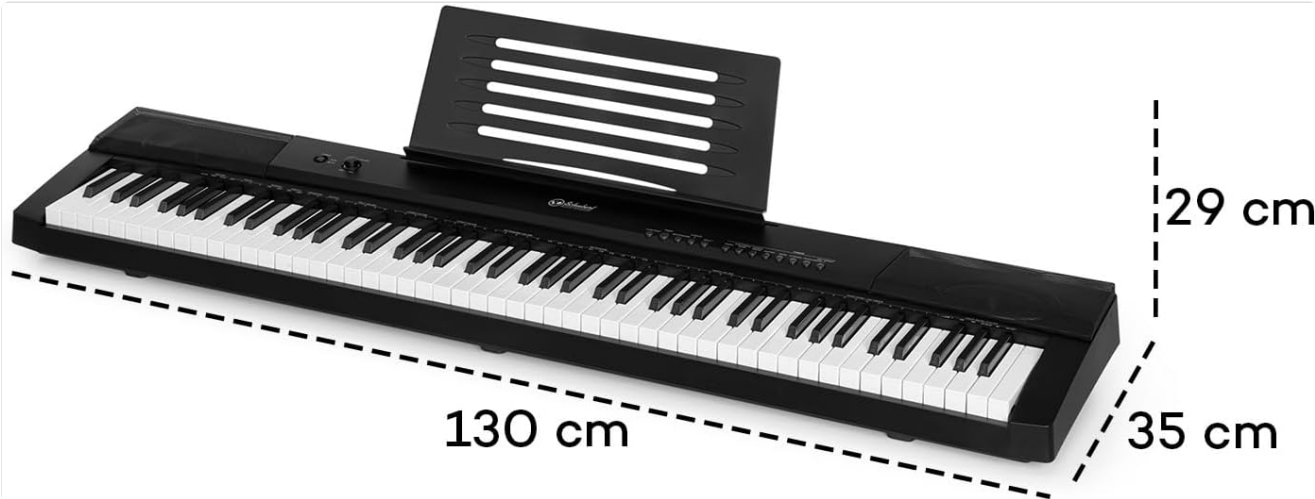


Figure 6: Product Dimensions. A visual representation of the keyboard's length, height, and depth measurements.

WARRANTY AND SUPPORT

For detailed warranty information and technical support, please refer to the warranty card included with your product or visit the official Schubert website. Keep your proof of purchase for any warranty claims.

PRODUCT VIDEOS

Sustain Pedal Overview

Your browser does not support the video tag.

This video provides a close-up view and demonstration of the M-Audio SP-2 sustain pedal, which is compatible with digital pianos like the Schubert Preludio. It shows how the pedal functions to extend notes, similar to an acoustic piano.

Keyboard Features Overview

Your browser does not support the video tag.

This video offers a detailed close-up view of the digital piano, showcasing its keys, control panel, and various functions. It provides a visual guide to the instrument's design and user interface.