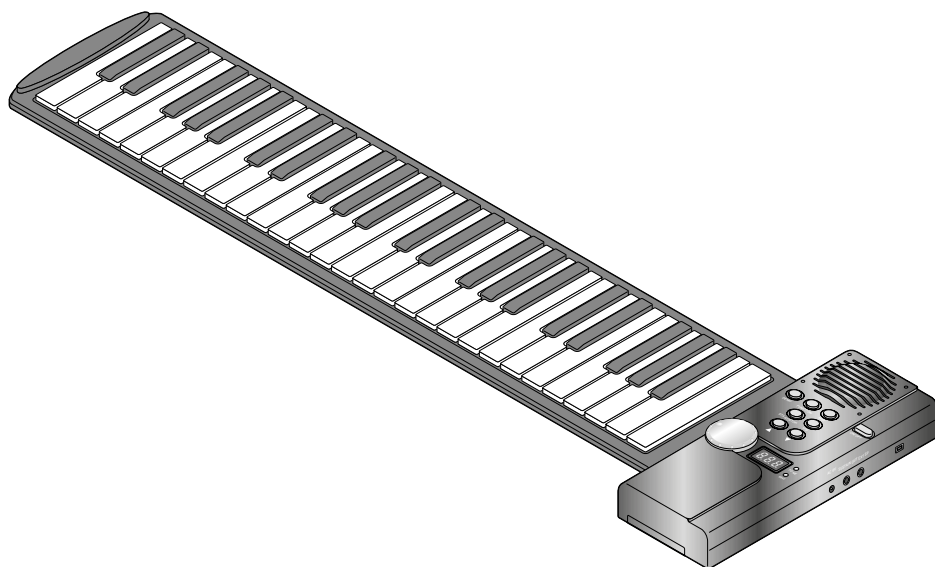




Electronic roll-up piano



Dear Customer

Your new electronic piano for use at home and on the go offers you a variety of options:

- keys in standard piano format over 4 octaves + 1 button
- selection of sounds from 128 different instruments
- 100 accompanying rhythms from pop and swing to rock
- pre-installed demo songs
- connection via audio cable to headphones, an amplifier or PC
- connection via USB to the MIDI interface to connect with your PC
- can be rolled up for easy transportation
- with battery and mains operation
- wipe-off silicone surface

We wish you many hours of entertainment with your purchase.

Your Tchibo Team



www.tchibo.de/instructions

(Please enter the product number in the box labelled "Bedienungsanleitungssuche" and click on "Suchen".)

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About these instructions

This product is equipped with safety features. Nevertheless, read the safety warnings carefully and only use the product as described in these instructions to avoid accidental injury or damage.

Keep these instructions for future reference. If you give this product to another person, remember to also include these instructions.

Symbols used in these instructions:



This symbol warns you about the risk of injury.



This symbol warns you about the risk of injury caused by electricity.

Signal words used in these instructions:

DANGER warns about the imminent risk of serious or fatal injury.

WARNING warns about the potential risk of serious or fatal injury.

CAUTION warns about the potential risk of minor injury.

NOTICE warns about the potential risk of material damage.



This indicates additional information.

Safety warnings

Intended use

This product functions as an electronic musical instrument for playing music and for direct play-back or for connecting to an amplifier or PC.

The product is designed for private use and is not suitable for commercial purposes.

Only use the product in dry indoor rooms.

Use the product under moderate climatic conditions only.

Danger to children

- Not a children's toy!
- Children are not aware of the risks involved in handling electronic devices incorrectly. Therefore, keep children away from the product.
- Keep the packaging materials out of the reach of children. They pose several risks, including the risk of suffocation!

Danger due to electricity

- Do not use the product outdoors or in locations with high humidity. Do not use the product with wet hands.

- Do not immerse the product or mains adapter in water or other liquid as this poses a risk of electric shock. Protect it against drops and splashes of water.
- Only connect the product to a properly installed power socket with a mains voltage that complies with the technical specifications of the mains adapter.
- To disconnect the product fully from the mains power, unplug the mains adapter from the power socket. The power socket used must be within easy reach so that the mains adapter can be removed quickly if necessary.
- Do not use the product if it shows any signs of damage or if it has been dropped.
- Do not place containers filled with liquid (e.g., flower vases, coffee cups) directly next to or on top of the device.
- Do not place any naked flames such as burning candles in the vicinity of the device.
- Do not insert any objects into openings in the device. They could come into contact with live electrical parts.

- Do not make any modifications to the product. Have repairs to the product carried out only by a specialist workshop or as arranged by our customer care service.
- Do not use the device if the device itself, the connection cable or the mains adapter shows any visible signs of damage or if the device has fallen down. The connection cable cannot be repaired. If the cable is damaged, contact the customer care service or dispose of the mains adapter.
- Remove the batteries from the device if you want to connect the mains adapter. Otherwise the device may become damaged over time.

Material damage

- Only use the enclosed USB mains adapter and USB charging cable. Do not use or attempt to repair defective mains adapters. Do not use the mains adapter with other devices.
- Protect the product from knocks, falls, dust, moisture, direct sunlight and extreme temperatures.
- Keep pointed and sharp objects away from the product.
- Do not place any objects on the piano - in either rolled-up or unrolled condition.
- Do not roll the piano up too tightly as this can damage the electronics. Do not pull or twist the keyboard.
- Do not use the piano on an uneven surface.
- Keep the piano away from strong electromagnetic radiation, as this can stop the piano from working properly.
- In unfavourable cases, connecting new hardware to your computer can lead to system crashes and data loss. Close all open programs and files beforehand.
- Do not use any caustic, aggressive or abrasive products for cleaning.

When operating the product with batteries, note the following:

DANGER to children

- Swallowing batteries can be fatal. Swallowing a battery can cause severe internal chemical burns and even death within 2 hours. Therefore, keep both new and old batteries and the product out of the reach of children. If you think a battery has been swallowed or has entered the body in any other way, seek medical advice immediately.

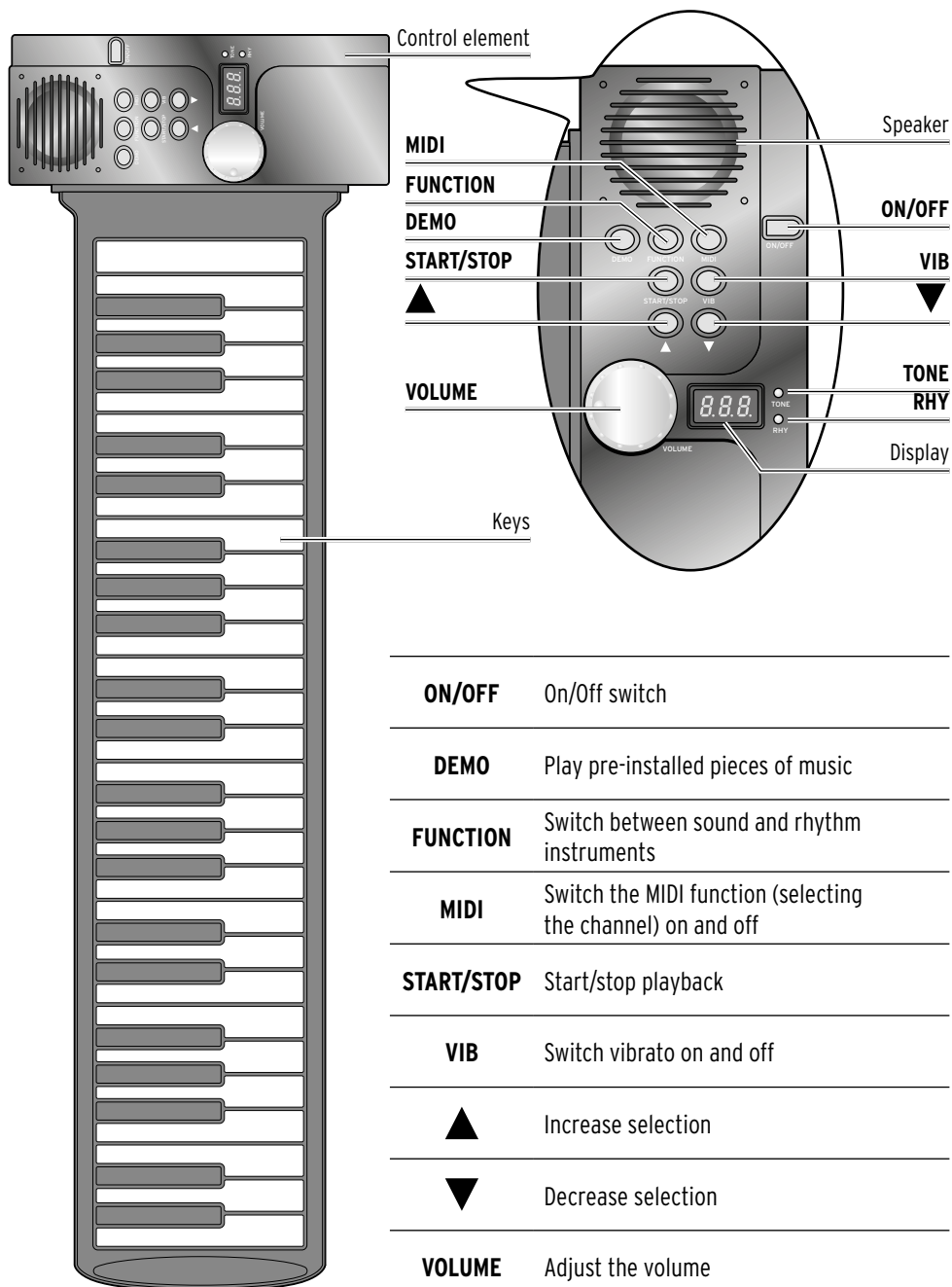
WARNING - risk of injury

- Single-use batteries must not be charged, taken apart, thrown into fire or short-circuited.
- If a battery has leaked, avoid all contact with skin, eyes and mucous membranes. Rinse the affected areas with water and consult a doctor immediately.
- The contact terminals in the battery compartment must not be short-circuited.

Material damage

- Protect the batteries from excessive heat.
- Remove the batteries from the product when they are flat or if you do not intend to use the product for a prolonged period of time. This will help prevent damage caused by leakage.
- Always replace all batteries at the same time. Do not mix old and new batteries and do not use different types or brands of batteries, or batteries with different capacities. Ensure that the polarity (+/-) is correct when inserting batteries.
- If necessary, clean the battery and device contacts before inserting the batteries.
Risk of overheating!
- Disconnect the mains adapter from the device or the mains power before inserting batteries. Otherwise the device may become damaged over time.

At a glance (features)



ON/OFF On/Off switch

DEMO Play pre-installed pieces of music

FUNCTION Switch between sound and rhythm instruments

MIDI Switch the MIDI function (selecting the channel) on and off

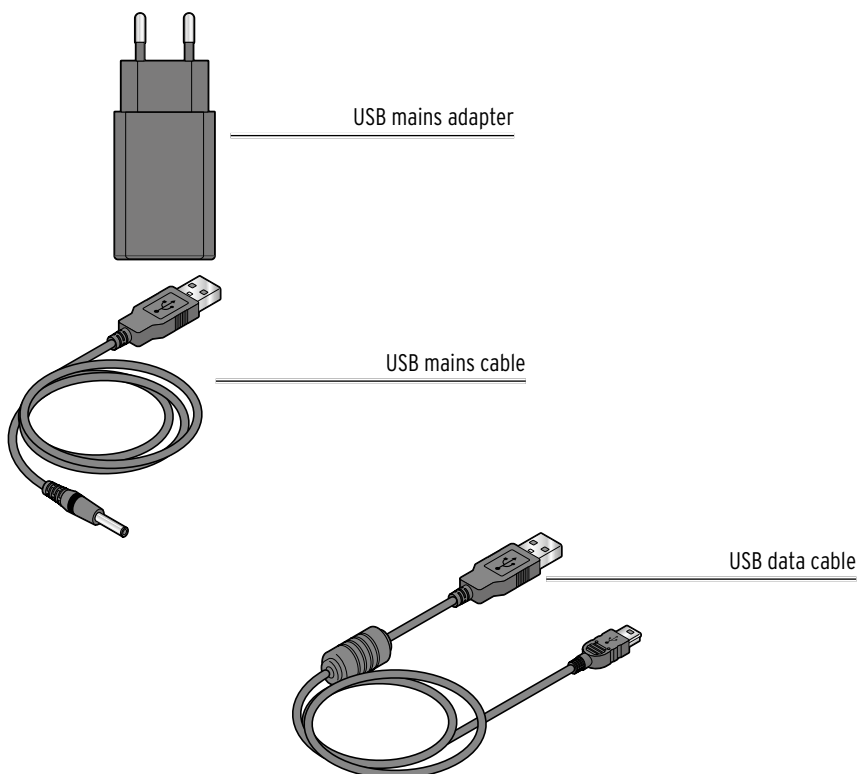
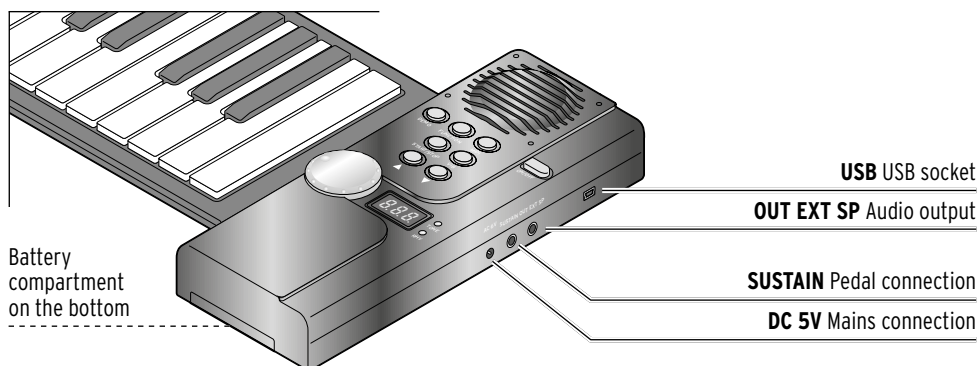
START/STOP Start/stop playback

VIB Switch vibrato on and off

▲ Increase selection

▼ Decrease selection

VOLUME Adjust the volume

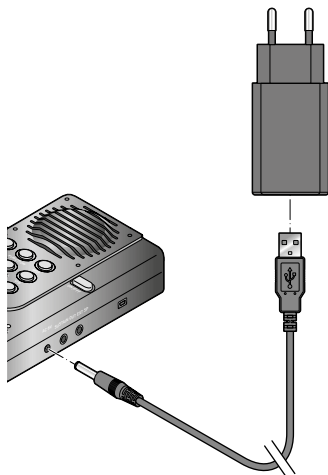


Prior to first use

Unpacking and setting up

1. Take the device out of the packaging and remove all packaging material.
2. Completely unroll the piano and place it on a clean, level, flat surface.

Mains power



1. Connect the USB mains adapter with the USB mains cable to the socket **DC 5V** on the device.
2. Insert the mains adapter into a power socket.

Battery operation

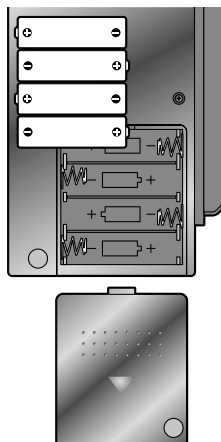


WARNING - risk of injury

- Batteries can explode if the wrong kind of batteries is used. Use only batteries of the same or of equivalent type (see the technical specifications). Ensure that the polarity is correct when inserting the batteries (+/-).

The batteries are not included. Refer to the "Technical specifications" section for the number and type of batteries required.

A fresh set of batteries is sufficient for a playing time of approx. 12-15 hours.



1. Slide off the battery compartment lid in the direction of the arrow.
2. Insert the batteries as shown in the battery compartment, ensuring that the polarity is correct (+/-).
3. Close the battery compartment again.



Rechargeable batteries are not suitable for this device as their voltage is too low.



Do not operate the device with both batteries and the mains adapter at the same time, as otherwise it may become damaged over time.

Basic functions

Switching the device on/off

- ▷ Press the **ON/OFF** switch to switch the piano on or off again.

Depending on which mode is selected, the red (**TONE**) or the green (**RHY**) indicator light lights up.

Adjusting the volume

- ▷ Turn the volume dial **VOLUME** to set the volume.

Listening to demo music

The demo function enables you to play 20 different pieces of music (see list of “Demo songs”) in 128 different sound variants (see “Sound list”).

Starting a piece of demo music

1. Press the **DEMO** button.
2. The two indicator lights go out; the display shows **001**.
3. Press the **START/STOP** button to start the first piece of demo music or stop it again.

Selecting a piece of music

1. Press the **START/STOP** button to stop the current piece of demo music.
2. Press **▲** or **▼** to select the next or the previous piece of music. The number of the selected piece of music is shown on the display.
3. Press the **START/STOP** button to start the selected piece of music.

Selecting the sound

- ▷ While the piece of music is playing, press the **▲** or **▼** button to choose between 128 different sound variants (see “Sound list”).

Exiting the demo function

- ▷ Press the **FUNCTION** button to exit the demo function. The indicator light **TONE** lights up red.

Playing yourself

When one of the two indicator lights is lit up, the demo function is switched off and you can play yourself.

- ▷ Play on the keyboard like on a normal piano.
- ▷ The **FUNCTION** button is used to switch between “tone” mode (the **TONE** indicator light lights up red) and “rhythm” mode (the **RHY** indicator light lights up green).
- ▷ In “tone” mode, you can use the **▲** or **▼** button to choose between 128 different sound variants (see “Sound list”).
- ▷ You can add a vibrato effect with the **VIB** button.

Proceed as follows to apply a rhythm:

1. Use the **FUNCTION** button to switch to “rhythm” mode (the **RHY** indicator light lights up green).
2. Choose between 100 different rhythm variants with the **▲** or **▼** button (see “Rhythm list”).
3. Start the accompanying rhythm with the **START/STOP** button.
4. You can increase or reduce the tempo with the **▲** or **▼** button.



Each rhythm always starts at its own standard tempo (see list); however, you can change it while the accompanying rhythm is playing. The original tempo is set again after **STOP** and **START**.

Connecting further devices

Connecting electronic pedals

As in the case of analogue pianos, electronic pedals offer you an additional option for influencing the sound. You can connect a sustain pedal to this device, which makes the notes reverberate for longer, like on an analogue piano. Ask a specialist retailer for more information.

- ▷ Connect the electronic pedal to the **SUSTAIN** socket using a suitable audio cable with a 3.5 mm jack plug.

Connecting external playback devices

Connect an external playback device – e.g. a speaker, headphones or an amplifier – to the **OUT EXT SP** socket using a suitable audio cable with a 3.5 mm jack plug.

The internal speaker is automatically switched off as soon as a cable is inserted in the **OUT EXT SP** socket.

Establishing a MIDI connection

MIDI (Music Instrument Digital Interface) is a standard protocol for transferring **musical control information** between electronic musical instruments or to a computer. **No sounds** are transferred. The advantage is the low volume of data and the possibility of unlimited subsequent editing of the sounds on the PC.

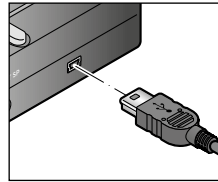
This protocol was originally developed to activate various synthesisers with a single keyboard in order to use their specific sounds.

A further interesting function is the option of playing a piece of music on the piano and recording it on the computer using MIDI. During subsequent editing, mistakes made while playing, for instance, can be easily corrected and you can obtain a perfect recording.

The prerequisite is having a MIDI interface on the connected PC. You will also require special music editing software (“sequencer”) to be able to process data output to the PC. The pitch, dynamics, sound, volume and much more besides can then be subsequently altered.

A MIDI strand always consists of 16 channels. To output or receive control signals, the connected devices must be set to the same channel.

The enclosed USB data cable is used to establish the MIDI connection to your PC.



1. Insert the micro-USB connector into the USB socket on the piano and the USB connector into the MIDI interface or a MIDI hub.

2. Press the **MIDI** button.
3. Use the ▲ or ▼ button to select a channel.
4. Set the connected device to the same channel.

Resetting

Electromagnetic waves in the surrounding area may cause the device to malfunction.

If this is the case, reset the device: Switch off the device, unplug it for a few seconds and remove the batteries if necessary. Remove the device from the area with the electromagnetic interference. Then switch the device back on and try to carry out the desired functions again.

Cleaning and storage



WARNING -

risk of fatal electric shock

- Remove the mains adapter from the power socket before cleaning the device.
- The device must not be exposed to moisture. Protect it against drops and splashes of water.

NOTICE - material damage

- Do not use any caustic, aggressive or abrasive products for cleaning.

- ▷ Wipe the control element down with a dry and soft cloth.
- ▷ The keyboard can be wiped down with a damp cloth if necessary.
- ▷ If it is very dirty, a little mild washing-up liquid can also be used. Then carefully wipe off the washing-up liquid and dry the keyboard thoroughly.
- ▷ Store the piano rolled up loosely, and protected against dust, moisture, extreme temperatures and direct sunlight.
- ▷ Keep pointed and sharp objects away from the product.
- ▷ Do not place any objects on the piano - in either rolled-up or unrolled condition.

Disposal

The product and its packaging have been manufactured from valuable materials that can be recycled. Recycling reduces the amount of refuse and preserves the environment.



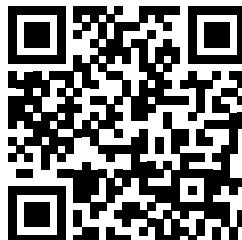
Devices, single-use batteries and rechargeable batteries marked with this symbol must not be disposed of

along with household refuse!

You are legally obliged to dispose of old devices separately from household waste.

Electronic devices contain hazardous substances and, if stored or disposed of improperly, may cause harm to health and the environment. Information about collection points where old devices can be disposed of free of charge is available from your local authorities. Flat single-use and rechargeable batteries must be handed in at a local authority collection point or returned to a battery retailer. Tape off the contacts of lithium single-use/rechargeable batteries prior to disposal.

The complete sound lists can be found in the enclosed leaflet or at www.tchibo.de/instructions?stom=721347



Technical specifications

Model:	721 347
Mains adapter:	
Model:	HX06B-0501000-CG
Manufacturer:	DONGGUAN SHIJIE HUAXU ELECTRONICS FACTORY No. 200 Technology East Road, Shijie Town 523290, Dongguan City, Guangdong P.R. China; Commercial register no. 914419007946843518
Input:	100-240 V ~ 50/60 Hz 0.2 A max. (The symbol ~ means alternating current)
Output:	5.0 V  1.0 A 5.0 W  (the symbol  indicates direct current)
Efficiency in active mode (average):	74.71%
No-load power consumption:	0.08 W
Protection class:	II  (The protection class II symbol  means protection by double or reinforced insulation)
Single-use batteries:	4x LR6 (AA)/1.5V (ZnMnO ₂) (not included) (The symbol -  + in the battery compartment shows the polarity of the battery)
Power:	5 W
Speaker:	3 W
Connections:	Micro USB for MIDI interface Audio output 3.5 mm jack
Ambient temperature:	+10 to +40 °C
Sound programs:	128
Rhythm programs:	100
Pieces of demo music:	20
Made exclusively for:	Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany



Warranty

Tchibo GmbH grants a **three-year warranty** from the date of purchase.

Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany

We will remedy all defects in workmanship or materials **within the warranty period**. In order for the warranty to be granted, all warranty claims must be accompanied by proof of purchase from Tchibo or from an authorised Tchibo distribution partner. This warranty is valid within the EU, Switzerland and Turkey.

The warranty does not cover worn parts, consumables, or damage resulting from improper use or inadequate descaling. Parts and consumables can be ordered from our customer care service.

This warranty does not restrict **statutory warranty rights**. Statutory warranty rights can be asserted free of charge.

Service and repair

If, contrary to our expectations, a defect is found, please contact our customer care service. Our customer consultants will be happy to advise you on further procedure.

If you have any questions relating to product information, ordering accessories or servicing, please contact our customer care service. Please have the product number to hand in case of any queries.

Customer care service

Email: **service@tchibo.de**

Product number: **721 347**
