



Model 3714 Assembly Instructions

37 Key Electronic Butterfly



Schoenhut® Piano Company, 6480B US1 North, Saint Augustine, FL USA
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“Manufacturer of Toy Pianos since 1872”

WARNING!

This product must be assembled by an adult prior to play. Unassembled parts may have sharp edges which could cause injury. The piano and bench are designed for use by a child. Inspect the hardware periodically for tightness and integrity, tightening or replacing any loose parts.

Parts

Piano body	Bench seat
Front legs (two)	Bench legs (four)
Rear leg (one)	Barrel nuts (ten)
Rear leg top support with 4 holes (one)	Short Allen screw (two)
Rear leg bottom support with 2 holes (one)	Medium Allen screw (six)
Music Stand	Long Allen screw (two)
Song book and color strip	Allen wrench
2 additional learning aids	microphone and cable
4 AA Batteries	Sustain Pedal and cable

Assembly

Alert: Hardware is located inside the Styrofoam packing material

Step 1 – Insert barrel nuts into the holes on the rear leg. Use the medium Allen screws to attach the rear leg supports (both top and bottom) to the rear leg.

Step 2- Turn piano body over and attach the rear leg assembly (including rear leg supports) with the short Allen screws.

Step 3 – Turn the piano on its side. Insert front legs into bottom of piano body. Note: the dowel in the leg pushes into the pre-drilled hole.

Step 4 – Insert barrel nut in front leg. Keep leg parallel with side of the piano. Push the long Allen screw in from the top and thread into barrel nut. Tighten with Allen wrench. Repeat with second leg. Important: Use vertical slot on barrel nut as a guide for proper alignment, enabling the screw to thread into it easily. Follow the same procedure when assembling the bench (Step 6).

Step 5 – Insert music stand into the slot in the top of the piano.

Step 6 – Insert bench legs into bench seat. Place dowel on leg into the hole in the bottom of the bench. Install barrel nut and medium Allen screw.

Step 7 – Push barrel nuts into legs as shown. Push short Allen screws through bench top and into barrel nuts. Tighten screws.

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Exclusive Features of the 37 Key Digital Electronic Piano

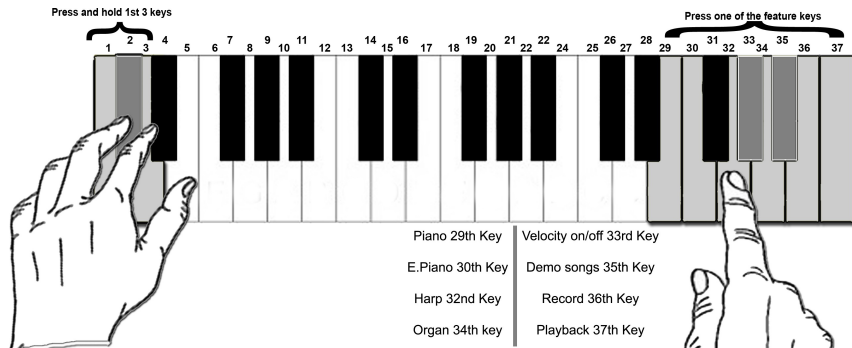
Your 37-key digital piano has the ability to mimic the sound of a number of instruments. Use the chart below to change the sound of your piano, turn on/off velocity keys, enter demo mode to hear the pre-recorded song option, as well as record/play back key strokes.

Operation Function:

1. The piano has 4 different instrument voices to make learning fun and exciting. The instrument voices are Piano, Electric Piano, Harp and Organ, the default is piano mode. Press and hold the 1st three keys on the keyboard and then press the feature's key

Features keys:

Piano	29 th key
E.Piano	30 th key
Harp	32 th key
Organ	34 th Key
Velocity on/off	33 th key
Demo songs	35 th key
Record	36 th key
Playback	37 th key



2. Velocity On/Off: The default mode for the keys is Velocity off. Press and hold the 1st three keys + 33rd key to turn Velocity on, and the same combination will turn it back off. When velocity key mode is on the sound of the piano will vary dependent upon how hard or soft the keys are pressed.

3. Demo songs: Press and hold the 1st three keys + 35th key, to start Demo mode. In Demo mode the piano will loop playback all songs continuously.

10 pre-loaded demo songs include – *Oh! Susanna, When the Saints Go Marching In, O Christmas Tree, Silent Night, Jingle Bells, Red River Valley, My Bonnie, Danny Boy, Home on the Range, If You're Happy.*

4. Record: Press and hold the 1st three keys + 36th key to start record mode with metronome. Press and hold the 1st three keys + 36th key again, still in record mode, without metronome. Starting record mode will clear the previous recording. Piano will record up to 700 notes, after the memory is full, the piano will stop recording additional notes.

5. Playback: Press and hold the 1st three keys + 37th key to play back the recorded notes. Press and hold the 1st three keys + 37th key again to end play back.

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Additional Features:

USB input: This port allows for connection of phone, tablet, or laptop device to play the piano integrated with piano learning apps! Hundreds of apps are available on the Android and Apple markets. Piano Wizard is a top rate PC based app (color coded stickers included with this piano) and Piano Dust Buster is a great app available for Android and Apple iOS.

The USB port also you to insert your MP3 loaded flash drive so that children can play along to their favorite songs!

Headphone jack: Connect any set of headphones to this audio jack so your child can play the piano without disturbing others.

Microphone jack: Use supplied microphone so your child can sing along while playing the piano!

Sustain pedal jack: Use the supplied sustain pedal will extend vibration of the note, enriching tone.

Technical Specifications:

Frequency	48Mhz
Audio	DAC
System OSC	Crystal
32768 OSC	NONE
Working Voltage	2.4V - 3.6V
Power Consumption	Halt 75MA, working 110-210MA @ 9V
Speaker Volume	80-91DB @ 9V & 25CM
additional IC needed	GPY0029B

A slight tilt to the piano keys is normal. The loose-pivot design is intentional to provide an easy, light touch for little fingers. Occasionally, keys may jog out of position during shipping. Running your hand lightly both ways across the keyboard, or further by lifting and gently shaking the piano may easily remedy this. The keys will then fall into their proper position.

Any questions? Please call our toll-free number during normal business hours so that a customer service representative may assist you.

Congratulations on your choice of Schoenhut®, leader in the world of toy pianos since 1872. Our musical instruments are designed to develop basic playing skills, while encouraging children on a path to music.

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