

**USB
ROLL-UP PIANO
INSTRUCTION**

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SYSTEM REQUIREMENTS:

HARDWARE:

PC with Intel Pentium 4 or compatible processor that operates at 2.4 GHz or faster.
128 MB or more RAM.
100 MB of available hard drive space.
Any Windows compatible soundcard using WDM, ASIO, or DirectSound drivers.
CD-ROM Drive.
One available USB 1.1 port on your computer to plug in the piano.
Display adapter capable of 800x600 in 16 bit color.

SOFTWARE:

Microsoft Windows XP with Internet connection.
Internet browser application, i.e. Microsoft Internet Explorer, Netscape, AOL.
E-mail Program, i.e. Microsoft Outlook Express, Yahoo E-mail, AOL.

Note: To find the version number of your Windows operating system, select Settings from the Windows Start menu. Open Control Panel, and double-click on the System icon. The System Properties dialog box indicates the version number.

SOFTWARE AND INSTALLATION

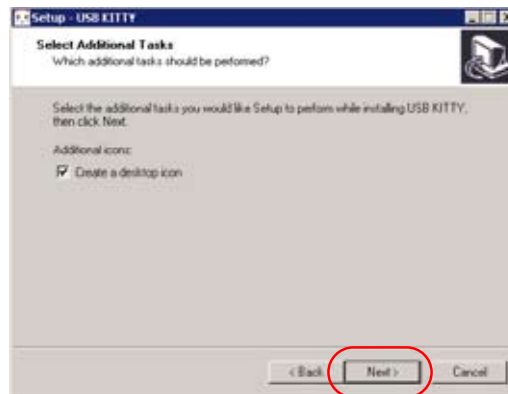
Install the software before connecting your Piano!

If you have already plugged the piano into the computer, please unplug it before installing the software.

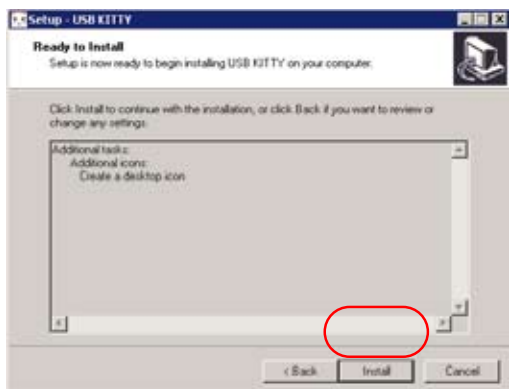
- 1** Insert the CD-ROM into your CD-ROM drive.
Autorun will display the Piano Setup screen.*
“Click Next”



- 2** On the Setup window, select “create desktop icon” if you wish, otherwise just “Click Next”



- 3** On the Installation window, **Click Install.**



- 4** Follow the prompts to finish the installation.
Restart your computer to complete installation.
After your computer restarts, you may plug your Piano into the USB port.



*Note: If Autorun does not start, manually click on the CD-ROM drive from the Windows Start Menu. If the Setup still does not run, consult your computer manual or manufacturer for assistance.

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HOW TO CONNECT TO YOUR PIANO

Plug the USB connector on the Piano into any available USB port on your computer. A Window should appear and recognize a new device being installed.

Note: If your computer does not recognize a new device installed, please refer to the Trouble Shooting guide by clicking the help link which will direct you to the dreamcheeky website

THE USB PIANO INTERFACE

1. Double-click the Piano icon on your desktop, or click on Start->Programs->USB Piano.
* Note if you are on a Network System your Piano icon may not appear.

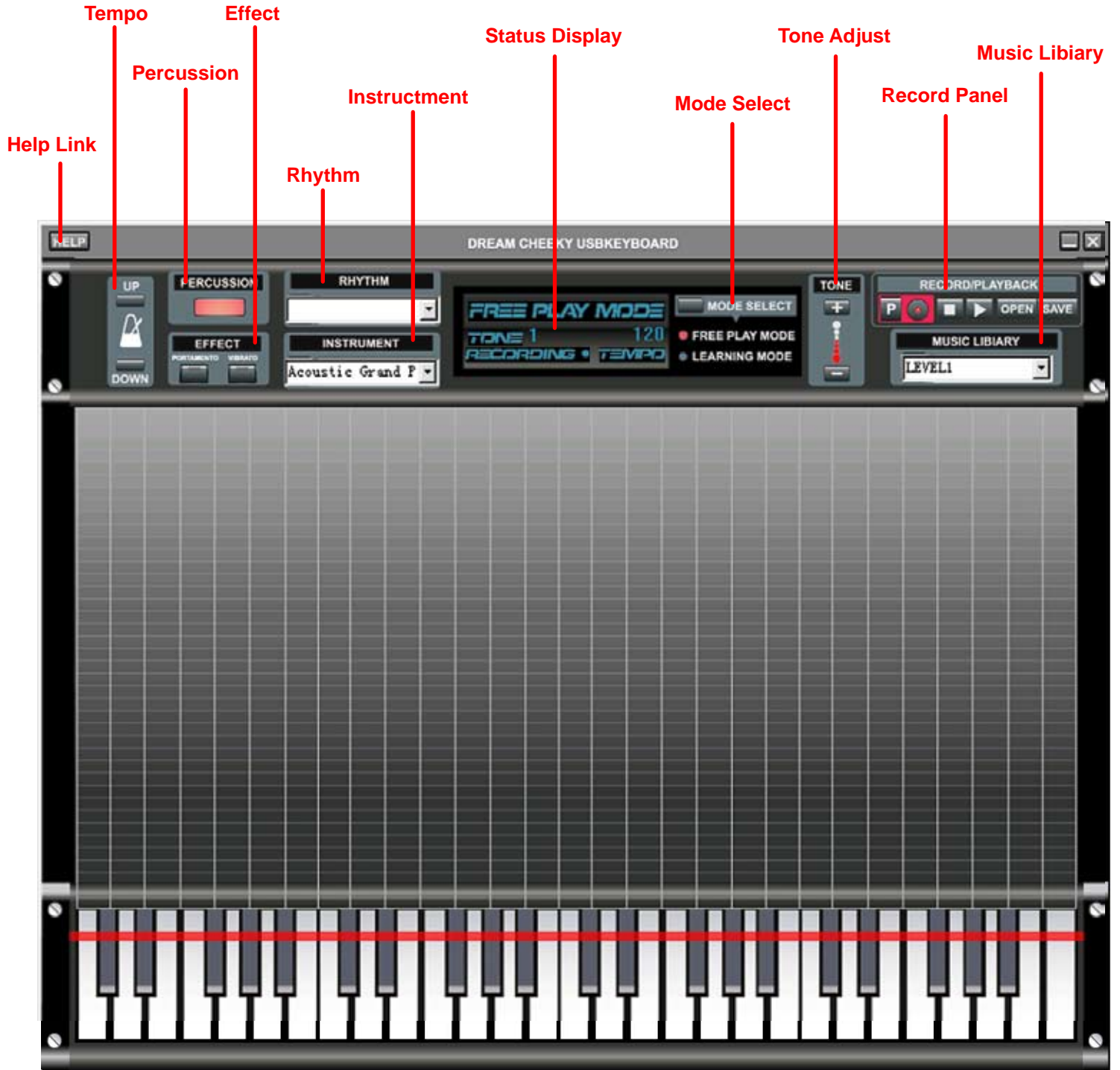


2. The Application window opens and displays your Piano interface.

FUNCTION SUMMARY




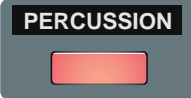


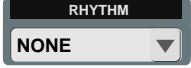


1. Keyboard: 4 Octaves + 1 Key (49 keys in all)
2. Percussion Instrument: 8 types
3. Timbre: 128 types (30-real, 98-artificial)
4. Rhythm: 100 types (30-real, 70-artificial)
5. Music Library: 12 prerecorded songs
6. Tempo: 40-208 beats
7. Tone: 6 Levels and a default (-3 - +3)
8. Tone Effect: Vibrato, Portamento
9. Record, playback and programming
10. Learning feature

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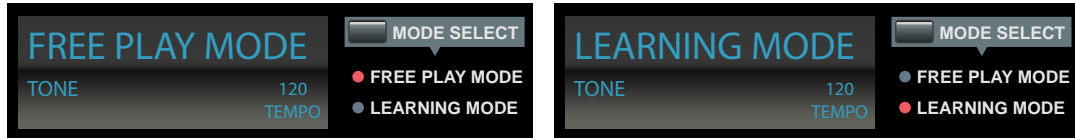
DESCRIPTION:

<p>1. Help Link</p> 	<p>This function is called whenever the user clicks the Help button. The Help Link will bring you directly to the Dream Cheeky website where you can access the User and Trouble Shooting Guides or contact our customer service with any inquiries.</p>
<p>2. Tempo</p> 	<p>1. Press one of the Tempo buttons, the current tempo value will appear on the Status Display.</p>  <p>2. You can use the tempo Up and Down buttons to increase or decrease the tempo of Orchestrated Accompaniment Patterns and other Recorded features.</p> <p>3. The Tempo value range is from 40 to 208 bpm (beats per minute)</p>
<p>3. Percussion</p> 	<p>1. Press the Percussion button, the Drum Kit will appear in the middle of the Piano Interface.</p>  <p>2. You can use your cursor to select various Instruments.</p> <p>3. Press the choice Instrument once to create a sound.</p> <p>4. All Percussion sound is activated within this static box, not your keyboard.</p>
<p>4. Effect</p> 	<p>1. The Effects Buttons will add vibration (Vibrato) or flanger (Portamento) effects to the selected Instrument Voice.</p> <p>2. Press either Effect button once to select or deselect the function.</p>
<p>5. Rhythm</p> 	<p>1. There are a total of 100 Rhythm types (30-real, 70-artificial)</p> <p>2. Click on the arrow to bring down the different rhythm types, their name will appear in the box below the Rhythm screen.</p> <p>3. Use your cursor to select your desired Rhythm Style then press play.</p>
<p>6. Instruments</p> 	<p>1. There are 128 Timbres (30-real, 98-artificial)</p> <p>2. Click on the arrow to bring down the different Timbre types, their name will appear in the box below the Instrument screen.</p> <p>3. Use your cursor to select your desired Timbre Style.</p>
<p>7. Status Display</p>	<p>1. The Status Display is located in the top center of the Piano interface.</p> <p>2. The purpose is to inform you of the selecting and engaging of various features and functions.</p> 

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8. Mode Select

1. There are two Modes to choose from in this program, Free Play Mode and Learning Mode.
2. Press the Mode button once to select or deselect which mode you prefer.
3. The currently Selected Mode will have a red lit indicator light to the left of it.



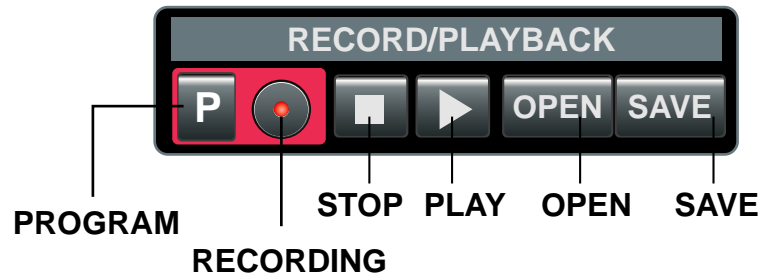
9. Tone Adjust



1. There are 7 levels of Tones and a Default (-3- +3, default being 0)
2. Pressing the + or - Tone buttons will adjust the musical sound with respect to timbre and manner of expression.
3. The current Tone value will appear on the Status Display.



9. Record / Playback



1. **PLAY** - Press the Play button to hear previously recorded tracks or tracks from the music library.
2. **STOP** - Press the stop button to stop the recording or playback.
3. **RECORD** – This will allow the user to record their music performances. It can record all Upper Voice (not Layer Voice or Lower Voice) note events exactly as they are performed. When the Record button is pressed it puts the selected Music Record track into the Record standby mode. It will only store one at a time so if you hit the Record button again you will lose your previously recorded track unless you have saved it. Recording begins as soon as you start to play on any section of the piano.
4. **PROGRAM** – This will allow the user to program their own Rhythm. It can record all events exactly as they are performed. When the Program button is pressed it puts the selected Rhythm into the Program standby mode. It will only store one at a time so if you hit the Program button again you will lose your previously recorded Rhythm unless you have saved it. Recording begins as soon as you start to play on any section of the piano.
5. **OPEN** – Press the Open button to open previously recorded tracks.
6. **SAVE** – Press the Save button to save your newly recorded track as a file.

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USB PIANO UNIT INSTRUCTIONS

- 1. When not in use, disconnect the USB connector from the USB port.**
- 2. Keep the Keyboard level when in use. Placed on an uneven surface, the keyboard will not function.**
- 3. Be careful that the surface of the keyboard is not damaged by sharp or hard edges. Cuts on the keyboard may cause critical damage and cause the product to malfunction.**
- 4. When rolling up the keyboard around its body after use, do not wrap it too tight.**
- 5. Do not pull or twist the body or keyboard.**
- 6. Do not disassemble or drop the instrument.**
- 7. Avoid usage and storage in high temperature or high humidity. High Temperatures and moisture may cause the product to malfunction.**

TROUBLESHOOTING

- 1. If the unit is not responding, try doing a reset by unplugging the USB connection and then plugging it back in.**
- 2. Exposure to an abrupt change in temperature or other environmental conditions may cause a failure of the keyboard. When such problems occur, make sure the keyboard is level and spread out properly and the keyboard will function normally.**

MAINTENANCE

- 1. Wipe off dirt, dust and moisture on the surface after use with a lint free cloth.**
- 2. Roll up loosely for storage.**
- 3. Avoid places with high humidity.**