

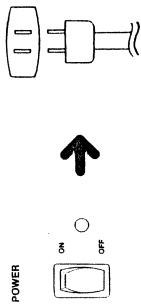
Let's play!!



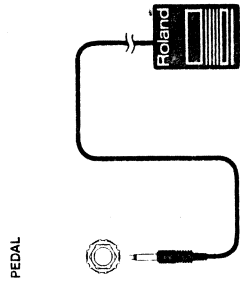
PianoPlus 70
HP-70

First of All.....

- 1 Make sure that the Power Switch is off, then plug into the wall outlet.



- 2 Connect the Pedal Switch to the jack on the rear panel of the HP-70.

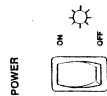


When the Pedal Switch is being pressed down, the sound remains for a while even after you take your fingers off the keys, but the sound ceases immediately after you release your foot from the Pedal Switch.

*The length of the sustain time can be adjusted with the Sustain adjust knob.

Begin to play.

- 1 Turn the Power Switch on.
- 2 Set the Volume to "Middle".



- 3 Now, begin to play!

- 4 Change the tone colors with the Tone Selector Buttons.

Application

*Set the Touch Control and the Sustain as shown below and play with light touch so that you can enjoy organ-like sounds.



MUSIC RACK

SPEAKER

VOLUME

POWER SWITCH

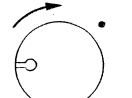
SUSTAIN

TOUCH CONTROL

TONE SELECTOR

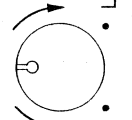
CHORUS BUTTON

Gorgeous and expansive chorus sounds are produced.



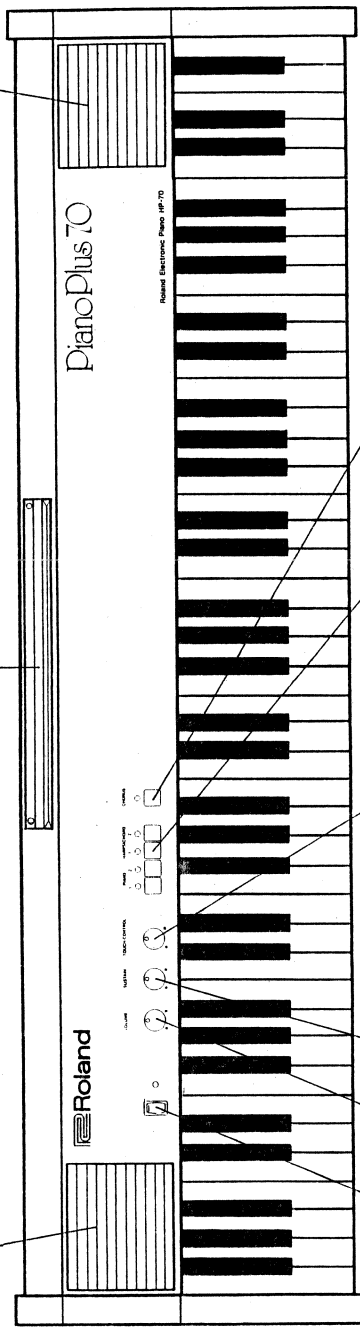
Sound volume of weak piano touch decreases.

Sound volume of weak piano touch increases.



Shorter

Longer



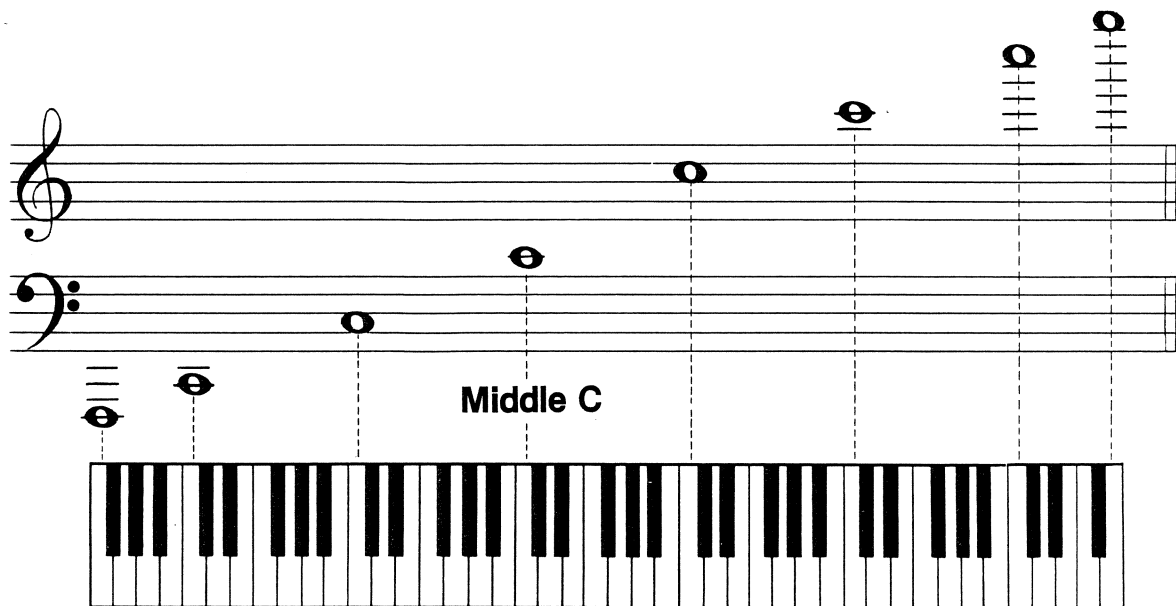
Location

- Keep this unit as far away as possible from fluorescent lamps, neon lights and transformers.
- Avoid using this unit in the place of dust, heat or humidity.

Cleaning

- Clean the control panel with neutral detergent, then wipe it with dry, soft cloth.
- Clean the wooden parts with dry, soft cloth.
- Do not use solvents such as paint thinner.

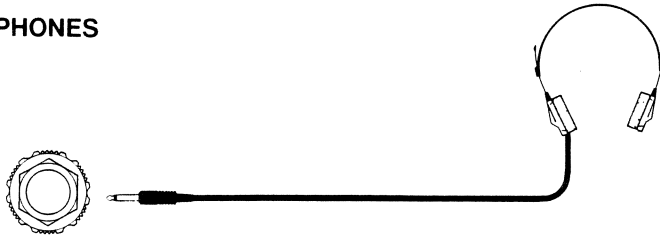
Diagram of Sound Compass



Rear Panel

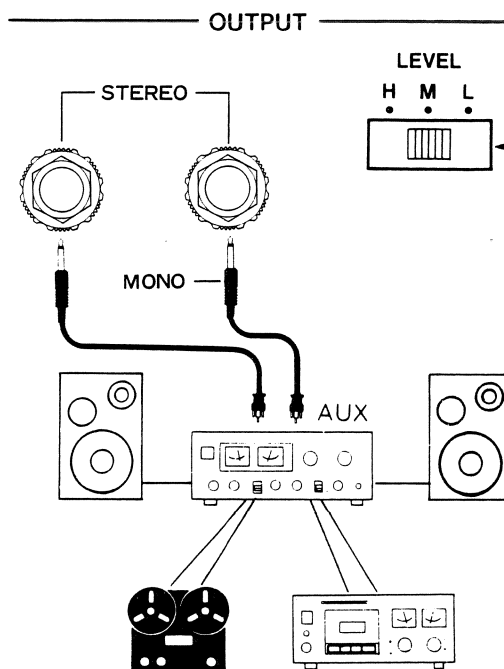
Headphone jack

PHONES



- * Stereo headphones can be connected to.
- * Control the volume with the Volume adjust knob.
- * Connecting the headphones will automatically cut off the sound from the built-in speaker.

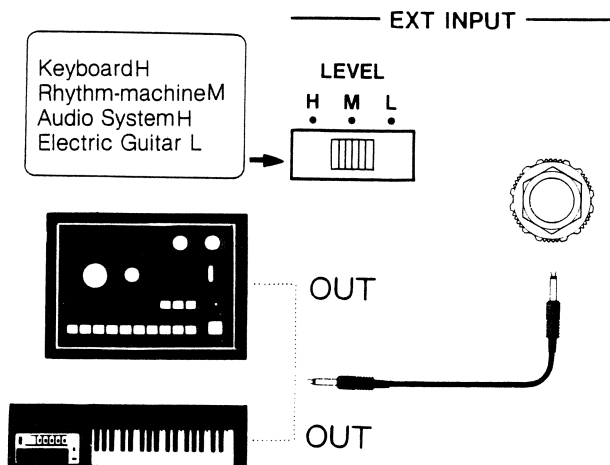
Output jack, Level select switch



- * Adjust the Level select switch according to the connecting unit.
- * When connecting a guitar Amp., please use a mono jack.
- * There is no sound produced from the unit connected to the Input-Jack. (Only Piano Plus will sound)

Guitar amplifier L
Audio-amplifier H
P.A. mixer L/M/H

Input-jack, Level select switch



- * When you connect the unit to the Input-Jack, you can hear the sounds only from the built-in speaker.
- * The volume can be adjusted with the Volume switch of the connected unit.
- * Adjust the Level select switch according to the connected unit.

Specifications

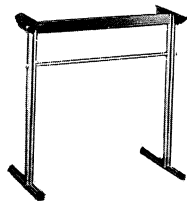
- Keyboard (75 keys $F_1 \sim G_7$)
 - Tone Selectors
 - Piano I
 - Piano II
 - Harpsichord I
 - Harpsichord II
 - Effect
 - Chorus
 - Controls
 - Volume
 - Sustain
 - Touch control
 - Tune
 - Jacks
 - Output jacks (Mono, Stereo)
 - Input jack
 - Headphone jack
 - Sustain pedal jack
 - Switches
 - Output Level select switch
 - Input Level select switch
 - Speaker
 - 10cm \times 2
 - Output Power (for the built-in speaker)
 - 2W \times 2
 - Consumption
 - 26W
 - Dimensions
 - 1,105(W) \times 300(D) \times 130(H)mm
 - 43½(W) \times 11⅞(D) \times 5⅛(H)in.
 - Weight
 - 12kg, 26 lb. 7oz.
 - Accessories
 - Music rack
 - Pedal Switch(DP-2)
 - Cover
- *Specifications and appearance may be changed for improvement.

Option

- Headphone RH-10



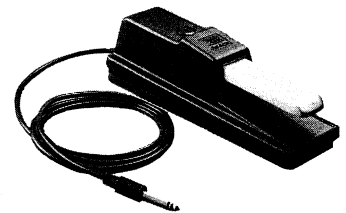
- Stand KS-2



- Soft-case SC-70

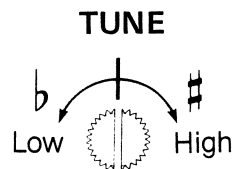


- Pedal Switch DP-6



Tuning

This piano will never be out of tune on its own, but if you like to change the pitch to play with other instruments in tune, adjust the Tune adjuster on the rear panel.



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10160

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