

## 27. MULTI PAD BUTTONS

Add spice to your performance with special dynamic phrases by pressing them.

## 28. VOICE BUTTONS

Enter the VOICE SELECT interface. You'll select a voice category.

## 29. DATA DIAL

Change the value of current selection.

## 30. PART ON/OFF BUTTONS

Turn LEFT, RIGHT1, RIGHT2, RIGHT3 on or off individually.

## 31. EXIT BUTTON

Exit the current interface and return to the previous display.

## 32. +, - BUTTONS

Increase and decrease the value by 1.

## 33. SUSTAIN BUTTON

Turn the sustain effect on or off.

## 34. TRANSPOSE+, TRANSPOSE- BUTTONS

Adjust the TRANSPOSE value.

## 35. OCTAVE+, OCTAVE- BUTTONS

Adjust the OCTAVE value.

## 36. BANK BUTTON

Select a performance memory bank.

## 37. FREEZE BUTTON

Turn the FREEZE function on or off.

## 38. STORE BUTTON

Save the panel setups to one of the performance memories.

## 39. M1-M6 BUTTONS

### PERFORMANCE MEMROY:

Recall the panel setups from one of the performance memories.

### O.T.S (M1-M4):

Call up all the settings (voice, effect, etc) that match the current style.

## 40. O.T.S. BUTTON

Switch to the O.T.S. function.

## 41. MODULATION BUTTON

Apply a vibrato effect.

## 42. PITCH BEND

Bend note up and down.

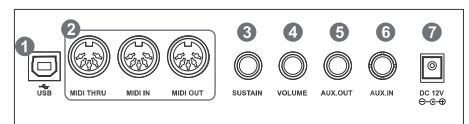
## 43. PHONES

Connect the headphones to the keyboard.

## 44. USB PORT

Connect the USB storage device.

## Rear Panel



## 1. USB JACK

Connect to a computer.

## 2. MIDI IN/OUT/THRU JACKS

Connect other products equipped with a MIDI interface.

## 3. SUSTAIN JACK

Connect a sustain pedal.

## 4. VOLUME JACK

Connect a volume pedal.

## 5. AUX. OUT JACK

Connect to your amplifier/audio.

## 6. AUX. IN JACK

Connect any external audio source, such as an MP3 or CD player.

## 7. DC 12V

Connect DC 12V power adaptor. (Optional)

