

# Addendum

The following functions were added in BK-5 starting from version 1.05.

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### Check the version

If your BK-5 version is earlier than 1.05, download the update from the support page (<http://www.roland.com/support/>) → Downloads → product name (BK-5) → BK-5 System Program Version 1.05, and update your BK-5.

\* If this addendum was included with the BK-5 you purchased, your instrument has already been updated to version 1.05 or later; you do not need to update.

#### How to check the version

Press [MENU] button → “Global” → “Utility” → “Version Info”

## Favorite Tones

The function described below allows you to create a list of 10 frequently used sounds and recall them instantly. Each real time part (Upper 1, Upper 2, Lower) has a proper list of 10 tones.

## Recalling a Favorite Tone

1. If the part (Upper1, Upper2, or Lower) for which you want to recall a favorite tone is not displayed in reverse on the main page, select it.

See “Switching the UP and LWR parts on and off” in the BK-5 owner’s manual.

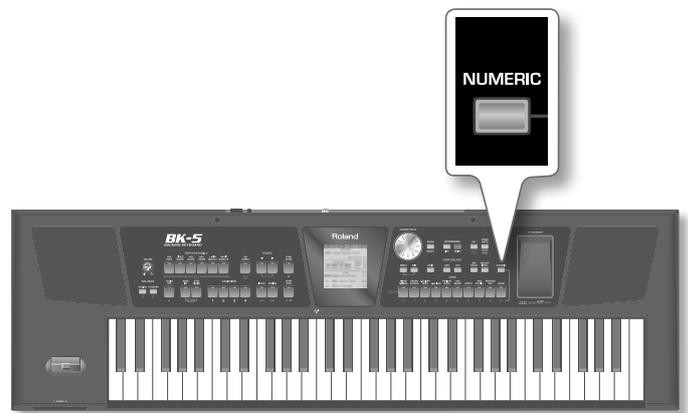
#### MEMO

To select the Upper1 part, switch off the [UP2] and [LWR] buttons.

2. Press and hold the [NUMERIC] button to jump to the “Favorite Tones” page.

#### MEMO

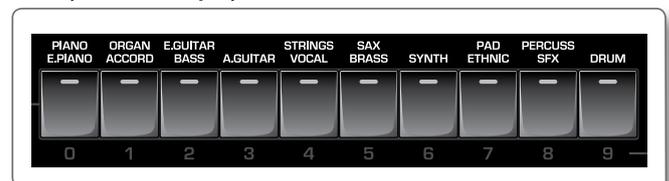
The “Favorite Tones” page can also be selected via the BK-5’s menu.



The “Favorite Tones” page appears:



3. Press a TONE [0]~[9] button to select the favorite tone that you want to play.



The selected sound will be recalled immediately.

Alternatively you can select the favorite tone rotating the dial and then pressing the [ENTER/SELECT] button.

## New Functions to Recall and Edit Performances

### NOTE

Each real-time part has its own list of 10 Favorite tones.

4. Press the [EXIT] button to leave the selection page.

## Compiling your own Favorite tones

You can work with three "Favorite" lists that provide instant access to the 10 sounds you need most often for the real-time part in question (Upper 1, Upper 2, Lower).

1. If the part (Upper 1, Upper 2, or Lower) for which you want to register a favorite tone is not displayed in reverse on the main page, select it..

See "Switching the UP and LWR parts on and off" in the BK-5 owner's manual.

### MEMO

To select the Upper 1 part, switch off the [UP2] and [LWR] buttons.

2. Select the sound you want to register.

See "Selecting Tones for the real-time parts" in the BK-5 owner's manual.

3. Press and hold the [NUMERIC] button to jump to the "Favorite Tones" function.

### MEMO

The "Favorite Tones" page can also be selected via the BK-5's menu.

If a page like this appears, press and hold the [NUMERIC] button again:



4. Rotate the [CURSOR/VALUE] dial to select one of the 10 Favorite Tones memory locations.
5. Press the PERFORMANCE [WRITE] button to assign the sound you selected in step (2) above to the selected "Favorite Tones" memory.



A confirmation message appears.

6. Press [EXIT] button to exit from the selection page.

7. To register additional favorite tones, return to step (1) above.

### NOTE

The list of Favorite Tones is automatically saved to the BK-5's global memory.

### NOTE

The list of Favorite Tones saves only the Tone number information.

The list doesn't save possible changes to the sound (e.g. Volume, Reverb Level, etc.).

## New Functions to Recall and Edit Performances

### Recalling Performance Memories in Adjacent Positions

The selection procedure described here may come in handy when all Performance settings you need for a given song are located in adjacent memories and when you need to be able to switch quickly between them..

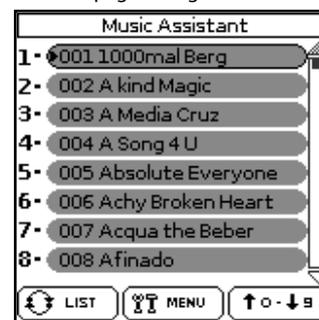
1. Load the required Performance / Music Assistant List.



In the example above, we loaded the "Music Assistant" List.

2. Press and hold the [NUMERIC] button. The button lights.

The Performance List page changes to:



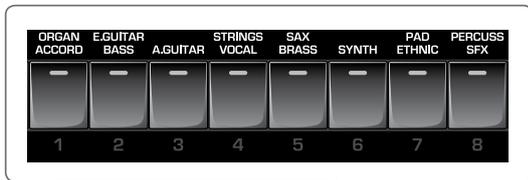
The TONE [1]~[8] buttons flash. To the left of each memory entry, a number is shown. This number corresponds to the TONE button [1]~[8] that you need to press to recall the assigned Performance memory.

### NOTE

Please bear in mind that these assignments change when you edit the Performance List in question using "Delete Performance", "Move Performance" or "Copy Performance".

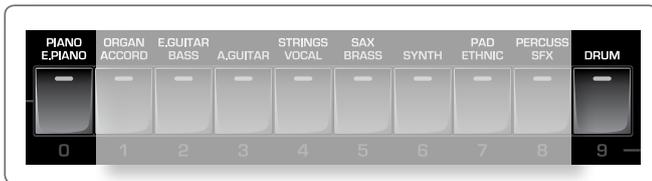
The TONE [0] and [9] buttons, on the other hand, light steadily because they are used to scroll through the list in steps of 8 memories. Pressing [9] while the above page is shown, for instance, will display Performance memories 9~16, which are again assigned to the TONE [1]~[8] buttons. See the screenshot below.

3. Press the TONE [1]~[8] button that is assigned to the Performance memory you need.

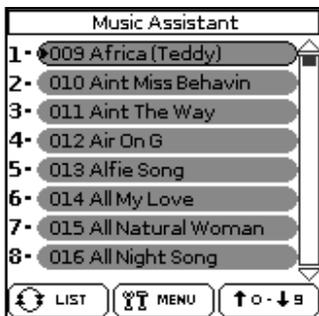


The assigned Performance memory is recalled and shown in reverse in the display.

4. Press the TONE [9] button to select the next group of eight performances. Alternatively, press the TONE [0] button to select the previous group of eight performances.



The display shows either the next (TONE [9]) or the previous (TONE [0]) set of 8 Performance memories.



In the example above we pressed the TONE button [9].

5. Repeat the steps (3) and (4) above to recall other Performance memories when you need them.
6. Press and hold the [NUMERIC] button again to exit from this type of selection.  
Press the [EXIT] button to leave the list page without exiting from this type of selection.

## Renaming and Copying Performances

Whenever the display shows all Performance memories to which the selected List refers, you can press the [MENU] button to edit the memories. The "Edit" option allows you to do the following:



Operation	Explanation
Delete Performance	Deletes the selected Performance memory from the active list. Refer the BK-5 owner's manual.
Move Performance	Allows you to change the order in which the Performance memories appear in the selected Performance List. Refer to the BK-5 owner's manual.
Rename Performance	Allows you to rename the selected Performance memory. See below.
Copy Performances	Copies one or several Performance memories. See p. 4.
Save Performance List	Allows you to save the edited list. Refer to the BK-5 owner's manual.

## Renaming Performance

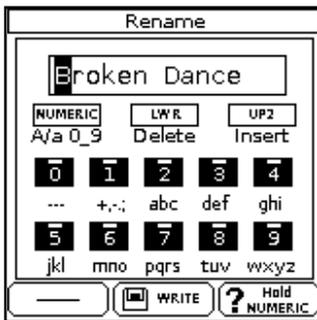
1. Select the Performance memory you want to rename in the list.
2. Press the [MENU] button.



3. Rotate the [CURSOR/VALUE] dial to select "Rename Performance", then press the [ENTER/SELECT] button.

The display changes to:

## Setting the volume and other aspects of the real-time parts



4. Rotate the [CURSOR/VALUE] dial to select the desired character, then use the TONE buttons.

You can press the [NUMERIC] button to switch between upper- and lower-case characters as well as numbers. The [LWR] button can be used to delete the selected character. The [UP2] button allows you to insert a character.

5. Rotate the [CURSOR/VALUE] dial again to select the next character position you want to change, then use the TONE buttons to enter the next character.
6. Repeat the above steps (4) and (5) to complete the name.
7. Press the PERFORMANCE [WRITE] button.

A message confirms that the Performance has been renamed.

If you want to save the edited list, see "Saving the edited Performance List" in the BK-5 owner's manual.

4. Rotate the [CURSOR/VALUE] dial to select one or several Performances.

The selected Performances are displayed in reverse.



You can only select adjacent memories (either before or after the Performance memory selected in step (1) above).

5. Press the [ENTER/SELECT] button to confirm your selection.
6. Select the Performance List to which you want to copy the selected Performance memory/memories.

To load another performance press the [LIST] button and select another Performance list. See "Loading a Performance"/"Music Assistant"/"Factory Songs' List" in the BK-5 owner's manual.

### MEMO

You can choose to paste the selected Performances in the same Performance List.

7. Select the Performance memory that should contain (the first) Performance memory you copied.
8. Press the [MENU] button.



Note the "Paste" option in the "Edit" list, which wasn't there before you started copying Performance memories.

9. Rotate the [CURSOR/VALUE] dial to select "Paste", then press the [ENTER/SELECT] button.

The Performance memories you copied are pasted to the location you selected. If you copied several memories, they will be pasted to subsequent locations.

A message confirms the operation.

If you want to save the edited list, see "Saving the edited Performance List" in the BK-5 owner's manual.

## Setting the volume and other aspects of the real-time parts

The BK-5 provides you an easy way to change the volume, reverb, chorus and panpot of the Upper1, Upper2, Lower and Melody Intelligent parts.

## Copying Performance

You can copy one, several or all Performances from one Performance list to another. You can also copy and paste Performance memories to different locations within their original Performance List. And finally, you can copy "Music Assistant" memories to one of your Performance lists.

1. Select the Performance memory you want to start to copy from the list.
2. Press the [MENU] button.



3. Rotate the [CURSOR/VALUE] dial to select "Copy Performance", then press the [ENTER/SELECT] button.

The display changes to:



Adjusting the Volume

1. Briefly press and release both the [LWR] and [UP2] buttons to call up the "Parts Mixer" page.



The "Volume" value of the last part you selected (on the main page) is already highlighted.

Part Mixer			
M.INT	LWR	UP2	UP1
REVERB			
60	50	40	
CHORUS			
0	40	0	
PANPOT			
0	0	0	
VOLUME			
100	50	90	127

2. Rotate the [CURSOR/VALUE] dial to set the desired volume for that part (0~127).
3. Press the [UP2] button to select the "UP2 Volume" value.  
If you press the [UP2] button again you can select the "UP1 Volume" value.
4. Repeat step (2) above to adjust the Upper 2 volume.
5. Press the [LWR] button to select the "LWR Volume" value.
6. Repeat step (2) above to adjust the Lower volume.

Adjusting the Reverb, Chorus and Panpot

7. Press the [ENTER/SELECT] button and rotate the [CURSOR/VALUE] dial to select the "Reverb", "Chorus" or "Panpot" of the real-time part that you want to change.
8. Press the [ENTER/SELECT] button to confirm the selection.

Part Mixer			
M.INT	LWR	UP2	UP1
REVERB			
60	50	40	
CHORUS			
0	40	0	
PANPOT			
0	0	0	
VOLUME			
100	48	92	127

In the above example we selected the "Reverb" parameter of the Upper 1 part (UP1).

9. Rotate the [CURSOR/VALUE] dial to set the desired value.

10. For adjust other values repeat actions from step (7).

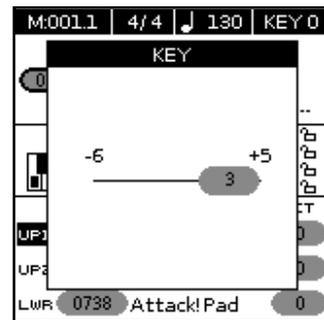
Leaving the Part Mixer page

11. Press the [EXIT] button to return to the main page.

New Function Changing the Key (Transpose)

This new function allows you to reset the transpose quickly.

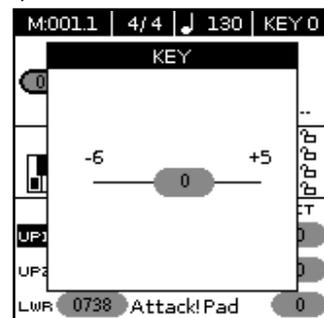
1. While the "KEY" page is displayed:



2. Press the [KEY] button to set the transpose to "0".



The Key transpose value is restored to "0"



For more details see "Changing the key" in the BK-5 owner's manual.

# New One Touch Edit Page

The One Touch edit page now shows the tones assigned to each real time part. This will come in handy to identify the One Touch to edit.

One Touch Edit	
1	UP1..on.. Vintage EP2 UP2 ..... F&M Mm Srt LWR..on.. Pad With
2	UP1..on.. CC Solo UP2 ..... Bell HEaven LWR..on.. Pad With
3	UP1..on.. Techno SBw UP2..on.. Euro-Dance 2 LWR..on.. Pad With
4	UP1..on.. St.Strings1 UP2..on.. Bright Str.3 LWR..on.. Pad With

# New Tones were added

Three new Tones were added in the Pad - Ethnic family.

No.	Pad - Ethnic	CC00	CC32	PC
0947	Harmonium 1	70	4	22
0948	Harmonium 2	71	4	22
0949	Harmonium 3	72	4	22

