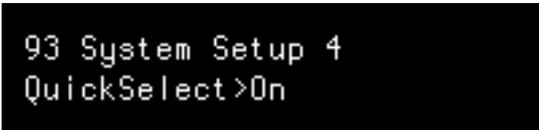


The Quick Select Menu

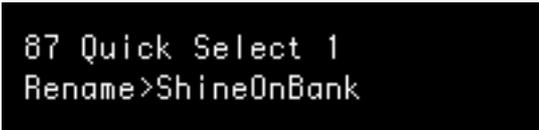
The Quick Select Menu is used to modify the **Quick Select** performance **records**, which can be used to change tempo, scale and various switch settings quickly and without the need to change individual parameters. They are configured as 8 banks of 8 files each, giving a total of 64 records and are selected using the *Quick Select Menu* push buttons on the front panel.

In normal operation, the Quick Select system is disabled. To enable and disable the *Quick Select System* go to *Page 4* of the *System Setup Menu* and set the *On/Off* flag appropriately.



```
93 System Setup 4
QuickSelect>On
```

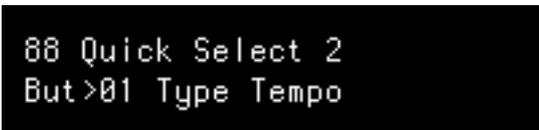
Page 1: Rename Bank



```
87 Quick Select 1
Rename>ShineOnBank
```

To **rename** the Quick Select Bank, press the *Enter* key and use the Data Wheel to change the characters within the name. Press the *Select* push button to move to the next character. When you have finished, press the *Enter* push button to return the cursor to the home position.

Page 2: Button Number/Record type



```
88 Quick Select 2
But>01 Type Tempo
```

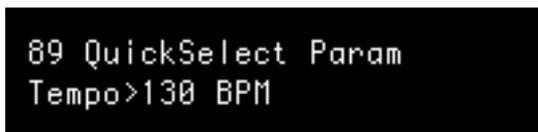
This page is used to set the **record type** for the **currently selected button** within the currently loaded Quick Select record. To change the button number use the *Enter* push button to move the cursor to the **But** field. Turn the Data Wheel clockwise to increment the button number and anti-clockwise to decrement the button number.

To change the record type, press the *Enter* button again and, as before, use the Data Wheel to change the type. The following record types are currently supported:

<i>Type</i>	<i>Function</i>
Sequence	Causes the specified sequence record to be loaded in from external storage.

Patch	Loads the specified patch record from external storage.
Sequence Enable	Enables a pre-defined pattern of sequences. The <i>Sequence Enable</i> LEDs on the front panel will be updated accordingly.
Active Steps	A pre-defined pattern of active and muted steps is applied to the currently selected sequence. This pattern is over-written when a new sequence is loaded.
Skipped Steps	A pre-defined pattern of normal and skipped steps is applied to the currently selected sequence. This pattern is over-written when a new sequence is loaded.
Effects Send	A pre-defined pattern of effected steps is applied to the currently selected sequence. This pattern is over-written when a new sequence is loaded.
Scale	The scale defined in the data record is loaded.
Endsteps	The defined Start and End steps are applied to the currently loaded sequence. These parameters are over-written when a new sequence is loaded.
Tempo	The playback tempo of the instrument is set to the value specified in the data section.

Page 3: Data Setup



This page is used to set the data value for the Quick Select **Record Type**. For example, if you set the record type to *Tempo*, you can use the Data Wheel to vary the playback tempo for this record. If you set the record type to *Sequence*, then you can use this page to change the sequence number.



Hint: Once the data setting has been changed it is immediately written to external storage and there is no need to save the record.

