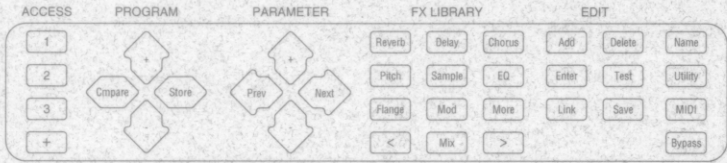


DIGITECH TSR-24S



GENERAL SETUP AND GUIDELINES

- MAKE SURE INPUT LEVEL CONTROLS ARE SET SO THAT THE RED METER LEDS LIGHT OCCASIONALLY.
- POWER-UP MODE (AFTER SELF-TEST) IS PERFORMANCE MODE. PROGRAM NAME IS SHOWN ON TOP LINE OF DISPLAY, ALGORITHM NAME ON BOTTOM.
- ALGORITHM DISPLAY SCREEN IS ONE <NEXT> KEYPRESS FROM PERFORMANCE MODE.
- PARAMETER MENU IS ONE <NEXT> KEYPRESS FROM THE LAST ALGORITHM DISPLAY SCREEN.





PERFORMANCE MODE

TO CHANGE PROGRAMS

Next ProgramData wheel , Program 
 Previous Program.....Data wheel , Program 

PROGRAM MODIFICATION

TO MOVE THROUGH PARAMETERS

Next ParameterParameter 
 Previous Parameter.....Parameter 
 Jump to 1st Param of next Module.....
 Jump to 1st Param of previous Module.....

TO CHANGE PARAMETER VALUES (FROM PARAMETER MENU)

Parameter Value Up.....Data wheel , Parameter 
 Parameter Value Down.....Data wheel , Parameter 

TO STORE MODIFIED PROGRAMS



Store In Same Location (Overwrite).....Press  twice
 Store In New Location.....Press , Data  or , and 

TO CHANGE ALGORITHMS (FROM ANY ALGORITHM DISPLAY SCREEN)

Next Algorithm.....Data wheel , Parameter 
 Previous Algorithm.....Data wheel , Parameter 

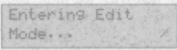
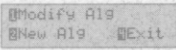

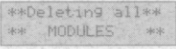
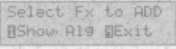
TEST MODE

TO AUDITION INDIVIDUAL MODULES (FROM ANY MENU)

1. Press . Display reads SELECT MODULE TO TEST.
2. Use the FX Library keys to select a list of Modules. To test each Module in a Library, press the key again.
3. When you're done listening to the Module, press  again.
4. To audition another Module, repeat this process from step 1.

ALGORITHM EDITING

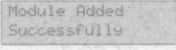
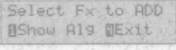
TO CLEAR ALL MODULES FROM AN ALGORITHM

1. Scroll to the Algorithm Display screen using the Parameter \leftarrow and \rightarrow keys.
2. Enter Edit mode by pressing the [Edit] key. The display will briefly read
 followed by 
3. Press Access key <1>. The display reads 
4. Press and hold the [Delete] key for several seconds. The display briefly reads
 followed by 

TO ADD MODULES TO AN ALGORITHM (NEW OR EXISTING)

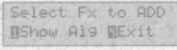
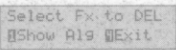
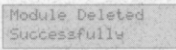
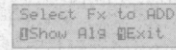
To add Modules to a new (empty) Algorithm, proceed from step 4 above.

To add Modules to an existing Algorithm, enter Edit mode as described in previous procedure up to step 3 and do the following:

1. Use the FX Library keys to select a Module.
2. Press [Enter] to add the Module to the Algorithm. The display briefly reads
 followed by 
3. To add more, press [Add] and repeat the procedure from step 1.

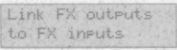
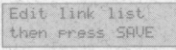
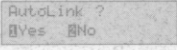
TO DELETE MODULES FROM AN ALGORITHM

To delete Modules from an Algorithm, enter Edit mode and do the following:

1. Press the <DELETE> key. The display reads 
2. Press the [Delete] key.
3. The display reads  Use the FX Library keys to select a Module for deletion.
4. Press [Enter] to delete the Module from the Algorithm. The display reads
 followed by 
5. To delete more, press [Delete] and repeat the procedure from step 2.

TO LINK MODULES TOGETHER

The Linking process is much like connecting individual rackmount effects devices together with patch cables (left output to left input, right output to right input, etc.). It allows connection of Modules in any configuration (series, parallel, or series/parallel), and gives you control over the location of each effect in the chain. The easiest way to link Modules together is:

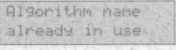
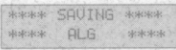
1. After you've added all the Modules that you want to use, press the [Link] button. The display briefly reads  followed by 
2. A moment later, the display shows . Press Access key <2> to AutoLink™. After AutoLink™ is finished, use the Parameter \leftarrow and \rightarrow keys and the \leftarrow and \rightarrow keys to manually change connections if necessary.

Use the Parameter \leftarrow and \rightarrow keys to select an output. Use the Parameter \leftarrow and \rightarrow keys to change the input that the selected output is connected to.

Continue linking outputs to inputs (just as you would connect a series of discrete effects devices) until everything you want is connected. Don't forget to save the changes you've made (see saving procedures below). For a more in-depth discussion of Linking, please refer to the TSR-24S Owner's Manual.

TO SAVE ALGORITHMS

In order for the TSR-24 to remember the changes you've made to the Algorithm, it is necessary to save it for later recall. When you've finished Linking the Modules as described in the procedure above, save the Algorithm as follows:

1. Press [Save] . The display reads  after which you are placed in Name mode. Give the Algorithm a new name using the Parameter keys (standard naming procedures can be found in the TSR-24S Owner's Manual) and press the [Save] key again.
2. The display briefly reads  after which you are returned to the Algorithm display screen.