

## QUICK START

## TRK-800

Thank you for choosing **Analog Way** and the **TRK-800**. By following these simple steps, you should be able to setup and use your powerful remote Control Keypad within minutes. Discover the **TRK-800** extensive capabilities and intuitive interface while configuring your first show, and unleash your creativity for a new experience in show and event management by **Analog Way**.

### What's in the box

- 1 x TRK-800 (TRK800).
- 1 x AC/DC Power supply.
- 1 x DB9 (F/F) Cable for update only.
- 1 x Quick Start Guide.
- 1 x Carrying case.

### TRK-800 settings

- The TRK-800 automatically detects the right versions of the product to control. Connect the Ethernet crossover cable using the same protocol as the units connected.
- To control the following Seamless Switchers:

Control Mode	Seamless Mixer	Seamless Matrix	QuadraVision	Embedded Soft Edge
EKS500	x	x <sup>(1)</sup>	x	
EKS400	x	x <sup>(1)</sup>		
OPS300	x	x		
OPS200	x			
PLS300	x			
PLS200	x			
SVU300	x			
SVU200	x			
SMX100		x		
STE100			x	
SQD200				x

#### Navigation Menu:

To access the TRK-800 menu, press the EXIT/MENU button in the control section. To highlight items in the menu which will appear on the VFD screen, turn the scroll knob left or right to the desired menu item. When you have reached the desired menu item, press the ENTER button in the control section to access that menu function. Pressing the ENTER button when a selection has been made sets the value to that selection in the TRK-800 memory. When all settings have been made, press the EXIT/MENU button to exit sub-menus and return to the main menu.

**IMPORTANT:** simply select a menu item will not set it to that value. Be sure to press the ENTER button when parametering the menu items.

#### TRK-800 Color Codes:

Analog Way has developed a handy, user friendly way of identifying machine status on the front panel, via the use of color codes on the buttons of the machine. For the TRK-800, button color codes are as follow :

- sources on the Main output are indicated in **red** when active.
- sources on the Preview output are indicated in **green** when active.
- button in the layer section turn **red** or **green**, depending on whether the selected layer is active in respectively the Main or Preview window.
- menu buttons are indicated in **green**.

Selecting a button with an available source or function will cause that button to blink **green** on the Preview, or **red** once it is on the Main output.

- TAKE button reacts as follows:
  - If TAKE function is available, the button will appear in **green**;
  - When the TAKE function is active, it will light up **red**.

## WORKING WITH THE TRK-800

### Front Panel Description

The following setup is an example of a typical **TRK-800** configuration for an event or roadshow, but can of course be modified according to your specific needs :

#### INPUT

**#1 L / F 1:** Press to access source #1, Display Frame #1 or Logo #1.  
**#2 L / F 2:** Press to access source #2, Display Frame #2 or Logo #2.  
**#3 L / F 3:** Press to access source #3, Display Frame #3 or Logo #3.  
**#4 L / F 4:** Press to access source #4, Display Frame #4 or Logo #4.  
**#5 L / F 5:** Press to access source #5, Display Frame #5 or Logo #5.  
**#6 L / F 6:** Press to access source #6, Display Frame #6 or Logo #6.  
**#7 L / F 7:** Press to access source #7, Display Frame #7 or Logo #7.  
**#8 AL / F 8:** Press to access source #8, Display Frame #8 or Logo #8 or Animated Logo.

**DVI 1 to DVI 2:** Press to access DVI #1 or DVI #2.

**SDI 1 to SDI 4:** Press to access SDI #1 or SDI #4.

**BLACK:** Change the active layer to Black.

**FREEZE:** Freeze the input linked to the current layer on MAIN.

#### LAYER SELECTION

Press to access Layer section.

#### EFFECT/PRESET

**Preset section:** Stores and recalls 8 presets available.

**CUT:** Select Cut as the current transition type.

**FADE:** Select Fade as the current transition type.

**USER 1:** Select User #1 as a customized transition.

**USER 2:** Select User #2 as a customized transition.

**P1/P5:** Select P #1 as a customized preset or P #5 by SHIFT function.

**P2/P6:** Select P #2 as a customized preset or P #6 by SHIFT function.

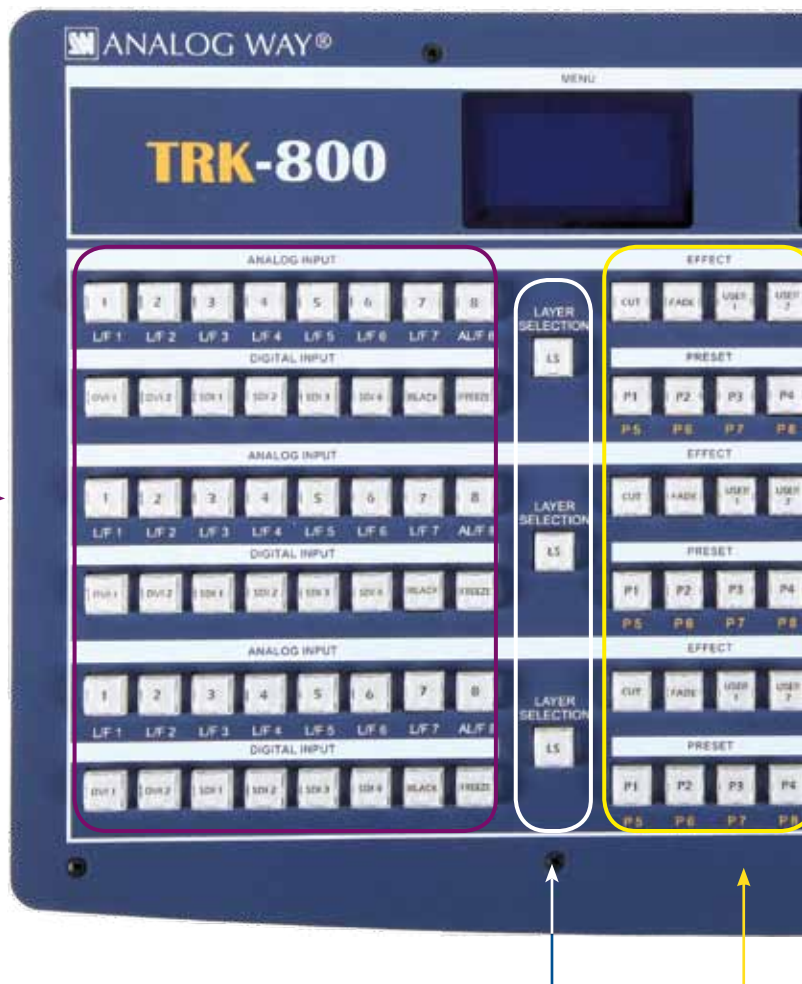
**P3/P7:** Select P #3 as a customized preset or P #7 by SHIFT function.

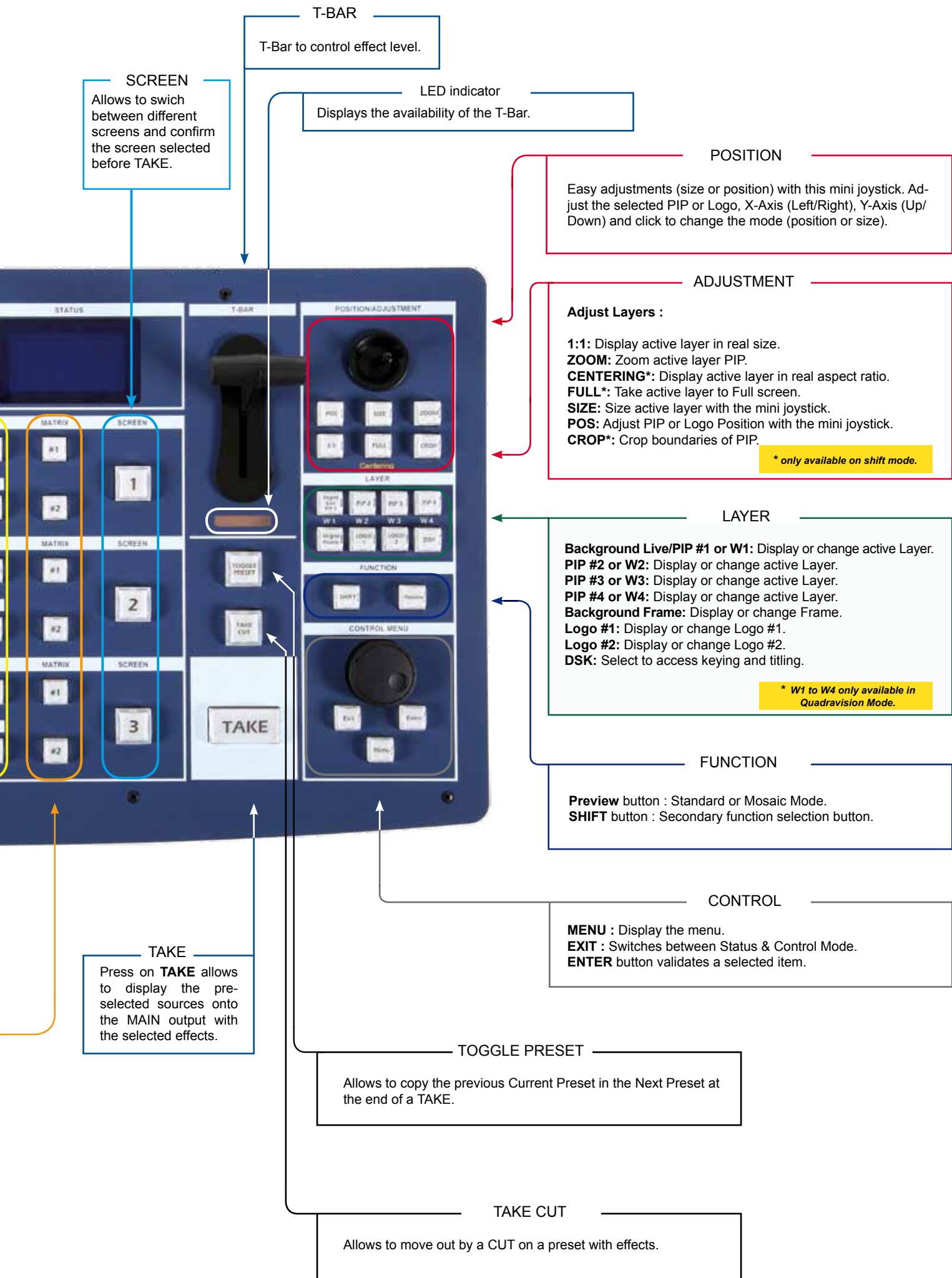
**P4/P8:** Select P #4 as a customized preset or P #8 by SHIFT function.

#### MATRIX #1 & #2

**OUTPUT #1:** Press to select the output #1, select a layer and a source, then press TAKE.

**OUTPUT #2:** Press to select the output #2, select a layer and a source, then press TAKE.





## Rear Panel Description



The settings for Serial and Ethernet connections are similar to the connected device.

### RJ-45

**RJ-45 Connector:** Connect the TRK-800 to a 10/100 BT Ethernet LAN using this female RJ-45 connector : Used to control the switcher and also to upgrade the TRK-800.

### RS-232

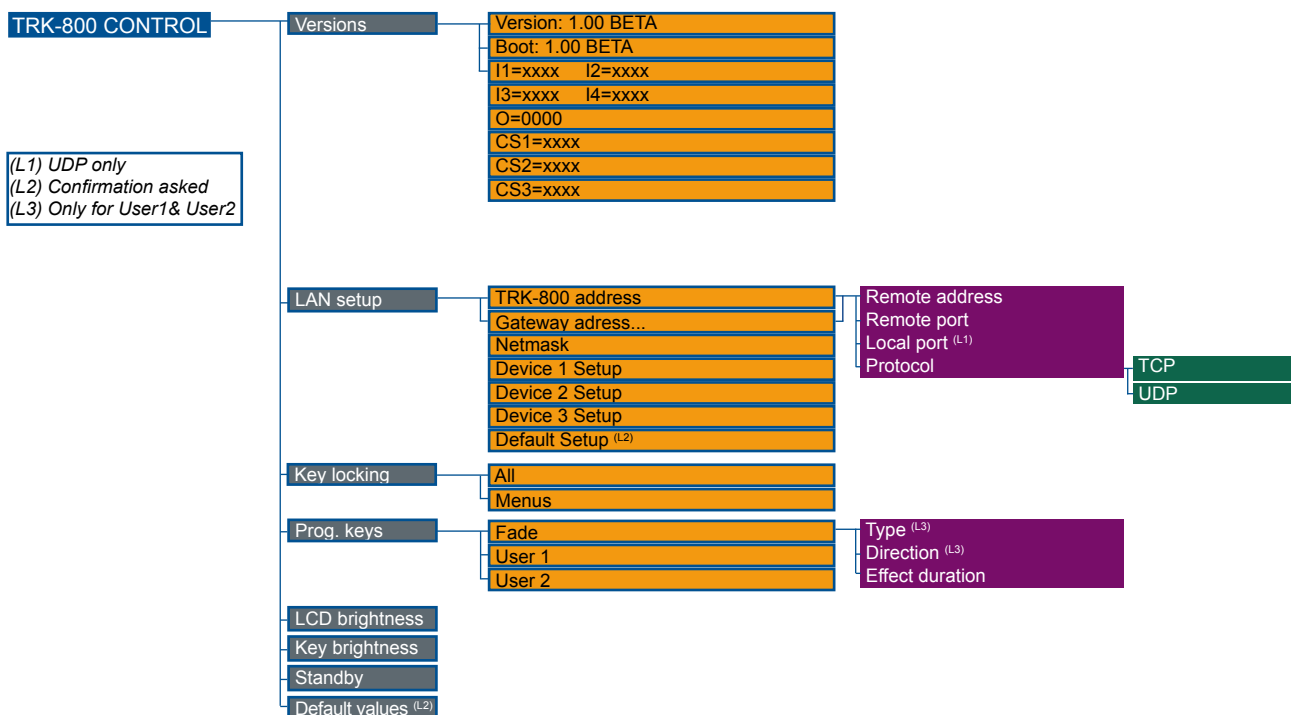
**RS-232 PORT:** Connect the RS-232 connector to the serial port of the computer with the update cable supplied (DB9 F/F cross cable). Please follow instructions of the software for an update.

### AC

**AC Power connector:** Plug a power supply cord: Internal, universal, 100-240 VAC, 50/60 Hz, 1.5A.

**NOTE :** The updater files are available on our web site : <http://www.analogway.com>.

## Menu Tree



## Warranty

All **Analog Way** products have a 3 year warranty on parts and labor, back to factory, but do not include faults resulting from user negligence, special modifications, electrical surges, abuse (drop/crush), and/or other unusual damage. Please note : The included carrying case and protective foam is not covered under warranty.

## Going further with the TRK-800

Please check the User Manual and our website for further information : [www.analogway.com](http://www.analogway.com).

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