 skytec

172.808

**STX-95 MC**  
DUAL CD/USB/MP3 PLAYER WITH MIXER  
AND I-POD DOCKING



**USER'S MANUAL**  
**HANDLEIDING**  
**GEBRAUCHSANLEITUNG**

 tronios  
Sound & Light

172.808

**CE Declaration of Conformity**

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Product number: 172.808


Product Description: Skytec, STX-95MC Twin Top CD Player with I-POD docking

Regulatory Requirement: EN 60065  
EN 55013  
EN 55020  
EN 61000-3-2/-3-3

The product met the requirements stated in the above mentioned Declaration(s).

This certificate does not cover the aspects that may be relevant such as performance and fitness for purpose.

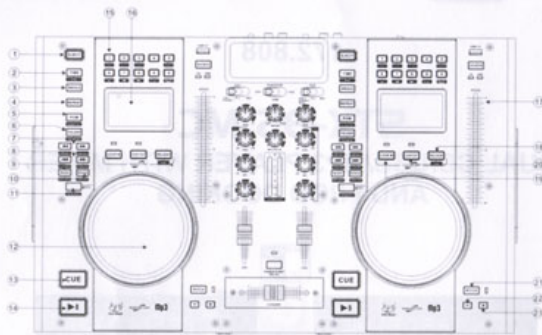
Signature,



ALMELO,  
08-06-2012



## Mixer deck function



### IMPORTANT

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

### CD player function:

#### 1. EJECT BUTTON

Press to load or eject disk. Each press will open or close the disk tray.  
NOTE: Disc holder will not open unless stop or pause button has been pushed first.

#### 2. TIME BUTTON

Use this knob to choose the time mode: elapsed time, remaining time or total remaining time.

#### 3. SINGLE BUTTON

Press this button to switch between the SINGLE and CONTINUOUS play mode. The selected mode is indicated on the LCD. In SINGLE mode, after each track, the unit stops the reading. In CONTINUOUS mode, the unit reads all tracks and stops.

#### 4. REPEAT BUTTON

Use this button to repeat one track or all the track of the CD.



#### 5. PROG BUTTON

In STOP mode, you can program several tracks ( 20 tracks max ) :

- Press the STOP button to enter in the stop mode
- Press the PROG button to enter in the program mode
- Use the skip track buttons to choose the track you want to listen then press the PROG button to enter your choice
- Use one more time the skip track buttons to choose the track you want to listen then press the PROG button to enter your choice
- Repeat the operation to select all the track you want to listen
- Press the PLAY/PAUSE button to start the playback

#### 6. FOLDER BUTTON

Allows you to navigate through folders similarly in either USB or CD mode.

#### 7. SEARCH << >> BUTTON

You may forward and backward to navigation through one track.

#### 8. TRACK SEARCH <<< AND >>> BUTTON

To select the previous track and select the next track.

#### 9. DSP/BRAKE

In play mode, push the brake button at first, and then push play/pause button, the operation changes is slowness from play to pause, push play/pause button again to cancel this feature.

#### 10. DSP/REVERSE

Push the reverse button to play your track in reverse, push the reverse button again to cancel this feature.

#### 11. TRACK SELECT BUTTONS

Press the button to switch the function of jog dial to SEARCH and PITCH BEND and SCRATCH mode, when the indicator LED is off, dial the jog for pitch bend function. If the jog is unmoved for 8 seconds, the indicator is off and the jog is for pitch bend function. When the indicator LED is light, rotary the jog wheel you can enter the scratch mode, while the indicator LED is flash, dial the jog for quick search forward and backward.

#### 12. JOG & SHUTTLE WHEELS

**Shuttle:** Use the dial to select the scanning direction and speed. The disc is scanned in the forward direction when the shuttle dial is turned clockwise from the neutral position, in the reverse direction when the shuttle dial is turned counterclockwise. The scanning speeds up when the shuttle dial is turned faster.

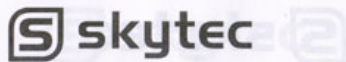
**Jog:** In pause mode, if you turn the jog, the point at which the sound is being produced moves by a number of frames corresponding to the number of clicks. Clockwise moves the point forward; counterclockwise moves the point backward. In play mode, the jog increases or decreases the speed of the song. (Clockwise: increase, counterclockwise: decrease).

#### 13. CUE BUTTON

Pressing the CUE button during play provides a return to the position at which play was started.

#### 14. PLAY / PAUSE BUTTON

Each time you press the PLAY/PAUSE button, the operation changes from play to pause or from pause to play.



**15. DIRECT ACCESS BUTTONS**

Press 0-9 buttons, allow you to select the one track from the CD.

**16. DISPLAY**

LCD Display Indicate the Track/Numbers/Time/Remain/Pitch/Continue/Single.

**17. PITCH CONTROL**

Use this fader to increase or decrease the speed of the track.

**18. RELOOP BUTTON**

This button is used to start the last saved loop. To finish the loop, press the re-loop button again.

**19. LOOP IN BUTTON**

You may set the beginning point of the loop system and indicate on the display.

**20. LOOP OUT BUTTON**

When you press this button, you set the end point of the seamless loop and you start the loop. To finish the loop, press again this button.

**21. PITCH BUTTON**

If you push this button, the adjustment of the pitch potentiometer is available.

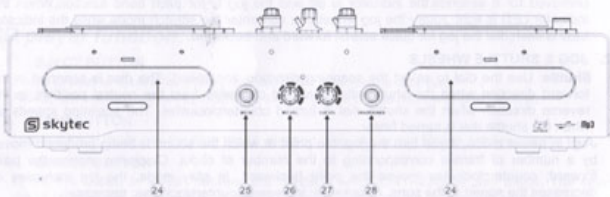
**22. PITCH BEND - BUTTON**

The pitch will drop while the - button is pressed and return to the original pitch when it is released.

**23. PITCH BEND + BUTTON**

The pitch will automatically rise when the + button is pressed and return to the original pitch when it is released.

**FRONT VIEW**



**24. DISC TRAY**

To enter the disc, please refer to the explanations under 6.2 CD-tray.

**25. MIC INPUT**

Plug 1/4" microphone plug in here

**26. MID Knobs**

Adjust volume of the microphone corresponding to MIC number.



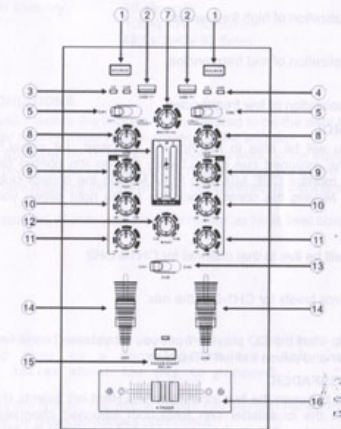
**27. CUE LEVEL CONTROL**

Adjust Cue volume.

**28. HEADPHONE JACKS**

Use to connect for audio monitoring with headphones.

**Mixing Console Function:**



**1. SOURCE BUTTON**

To enter in the CD or USB work mode by this key conversion.

**2. USB PORT**

Support USB playing and you may also connect the computer with the USB cable but only when enter into USB work mode.



3. when you enter into CD work mode,the lamp can light.
4. when you enter into usb work mode,the lamp can light.
5. **INPUT TOGGLE SWITCH**  
Select which source will be live to that channel based on what you have connected to the real panel input section.In CD1-2 position the internal CD units are active.
6. **LED METER**  
Indicates the master output level.
7. **MASTER LEVEL**  
A djusts master level output signal.
8. **CH1CH2 GAIN CONTROL**  
Adjusts CH1 & CH2 level
9. **HIGH FADER 1-2**  
Adjust CH1 & CH2 equalization of high frequencies.
10. **MID FADER 1-2**  
Adjust CH1 & CH2 equalization of mid frequencies.
11. **LOW FADER 1-2**  
Adjust CH1 & CH2 equalization of low frequencies.
12. **CUE/MIX/PGM CONTROL**  
Counter clockwise you will be able to monitor the assigned cue signal.Slowly turning the control clockwise to the assigned cue signal.Slowly turning the control clockwise to middle position allows you to monitor CUE MIX with PGM.Moving the control clockwise to the right allows you to monitor Moving the control clockwise to the right allows you to monitor PGM output.
13. **CUE FOR CH1-2**  
Selects which source will be live to that channel for CH1 & CH2.
14. **INPUT FADER**  
Controls individual source levels for CH1-2 in the mix.
15. **FADER START**  
Activation allows you to start the CD players from you crossfader.Travel From left to right will start the right CD player and pause the left CD player.
16. **REPLACEABLE CROSSFADER**  
Achieves clean segues between the two input channels.Hard left selects channel 1.Hard right selects channel 2.With the crossfader cen terde,both assigned channels are live.Use the crossfader for fast and semless segues from one selected channel to the other.
17. **AC CORD**  
Used this cable to connect the AC mains power to the unit..
18. **POWER BUTTON**  
Press the power switch to turn the unit on. To switch the POWER off press the POWER switch again.



19. **GND**  
Grounding lug for turntable connection.Always use this connection when using turntables(your turntable cable should have a grounding wire).
20. **MASTER / REC OUTPUT**
21. **INPUT PHONO/LINE 2 SWITCH**
22. **INPUT LINE1 & LINE2**
23. **INPUT PHONO/LINE 1 SWITCH**
24. **DJ MIC INPUT**  
Balanced XLR MIC input

**SPECIFICATIONS:**

Anti-Shock Buffer Memory:	40 seconds
Power supply:	100~240V, 60/50Hz
Dimensions :	482 x 296 x 97.5mm

**WARRANTY CONDITIONS**

The date the product leaves the importer is considered to be the date the warranty begins. The law obliges the retailer to offer a two year guarantee to the enduser. Only companies approved by **Tronios** are allowed to work on the equipment. During warranty period (defective) equipment must be returned by pre-paid mail in the original box. Potentiometers have a limited lifetime and are not covered by the manufacturer for more than normal use.

For all service enquiries, refer to your local distributor, as he is best able to help you.



Electric products must not be put into household waste. Please bring them to a recycling centre. Ask your local authorities or your dealer about the way to proceed.

The specifications are typical. The actual values can slightly change from one unit to the other. Specifications can be changed without prior notice.