



# TP-1201

## OPERATION MANUAL

THE TP-1201 IS A 12-CHANNEL TOUCH PANEL. EACH CHANNEL HAS TWO CONTROL KEY. ONE FOR LATCH AND THE OTHER IS FOR FLASH.

A SWITCH CHASE IS FOR CONTROL LING THE SPEED OF LIGHT. FURTHERMORE, THERE ARE 4 CHANNELS CHASE OF 3 ZONES TO CONTROL 3 SETS OF SIGNAL OUTPUTS AND AUDIO/CHASE SELECTOR. CHASE TO SELECT THE SIGNAL CONTROL BY AUDIO OR AUTOMATICALLY.

### SPECIFICATIONS:

**WEIGHT:** 0.95 Kg(2.1 lbs)

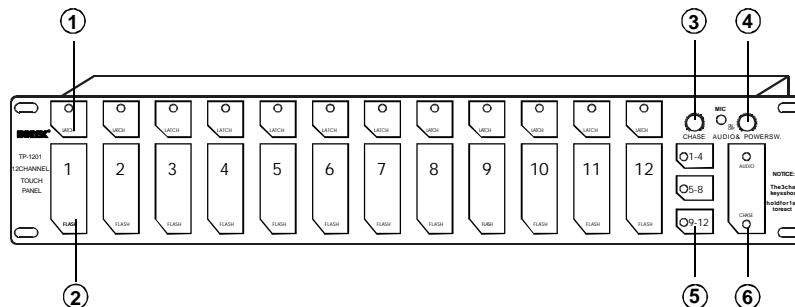
**DIMENSION:** 48.5x90x33 CM(19"x35"x13")

### INSTRUCTION:

#### ① POWER SUPPLY:

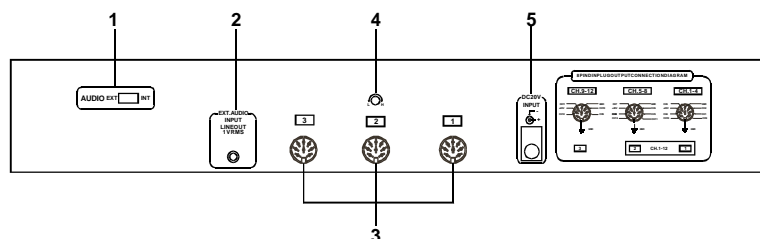
CONNECT WITH APPROPRIATE DC ADAPTOR 16-25V 500mA OR INSERT TO NO.4 OF 8 PIN DIN SOCKETS FROM REAR WITH +20V.

#### ② FRONT:



1. LATCH KEY: 12 INDICATORS AND TOUCH SWITCHES, FIRST TOUCH THE INDICATOR IS ON, AND THE SECOND IS OFF.
2. FLASH KEY: THE LED OF LATCH IS TURNED ON WHEN TOUCHED, OTHERWISE, IT WILL BE OFF UNTIL RELEASED.
3. CHASE KEY: CONTROL THE SPEED OF LIGHT, UNDER CHASE FUNCTION.
4. CHANNEL SELECTOR : EACH ZONE CONTAINS 4 CHANNELS, EACH ZONE SELECTED BY TOUCH; OTHERWISE RETOUCH WITH 3 SECONDS, IT WILL BE MALFUNCTION
5. AUDIO/CHASE SELECT KEY: IF LED OF AUDIO IS ILLUMINATED, IT WILL BE CONTROLLED BY SIGNAL INPUT. OTHERWISE, IT WILL CONTROL AUTOMATICALLY.
6. AUDIO & POWER SWITCH: TURN ON MAIN POWER AND CONTROL THE SENSITIVITY OF AUDIO SIGNAL.

#### ③ REAR



### 1. AUDIO EXT./INT. SLIDE SWITCH

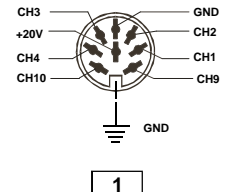
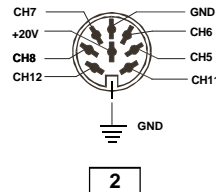
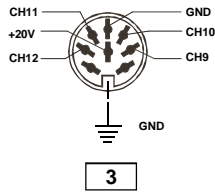
IT WILL BE CONTROLLED BY EXTERNAL SIGNAL WHEN SWITCH TO EXT,  
OTHERWISE IT WILL BE INTERNAL SIGNAL CONTROL.

### 2. EXT. AUDIO INPUT

FOR EXT AUDIO SIGNAL IN WITH 1V RMS.

### 3. 8-PIN DIN SOCKET

FOR SIGNAL OUTPUT; IT CONNECTS SHOWN AS FIGURE.



### 4. SENSITIVITY OF FINE TRIMMING-POT

SELECT THE RANGE OF SENSITIVITY FROM LOW TO HIGH WITH COUNTER CLOCKWISE.

### 5. EXT. DC INPUT

FOR DC 20V.

POLARITY OF THE DC JACK SHOWN AS BELOW:



### WARNING

1. TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.
2. PUT ON THE DRY AREA.
3. NON-TECHNICAL MAN IS NOT ALLOWED TO OPEN THE CASE.