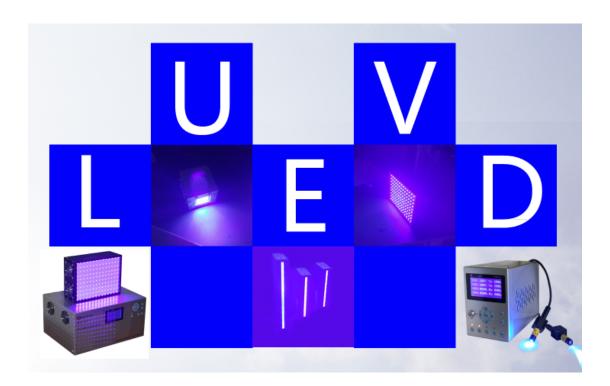


# **UV LED CURING SYSTEM**

# HTLD-4II

# PRODUCT MANUAL



Thank you very much for buying HTLD uv-led curing system.

Please read the product manual before you use the HTLD uv-led spot curing system.



# 1 Component parts

# 1) product parts

Power supply (110V/220V 60HZ)	CITI METAL OF PRINCIPLE OF PRIN
UV LED irradiation head	Spot irradiation head Line irradiation head Area irradiation head
Male plug	

### 2) Function:





### **Power supply**

Number	Button name	Function
1	Menu	Home menu display, auxiliary channel exposure settings
2	Enter	Confirm selection
3	Esc	Return
4	↑ ↓ ← →	Control cursor
5	(1, 2, 3, 4)	Corresponding to the beginning or end of the button channel
		UV light irradiation, corresponding to the channel in the
		process of the irradiation process of the inquiry.
6	Key	Open or lock screen parameters settings.
7	Total	Direct lighting
8	indicator light	To detect the normal connection of UV irradiation head or
		not, and to indicate the end of UV radiation.

### 3 Operation and setting

### **Function and operation**

Turn on power supply, showing Figure 1.

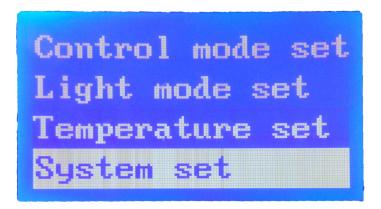


Figure 1

**Control mode set** 





### Figure 2

"Total button set" and "One button set" can be setted "available or unavailable".

Press "Pedal set" showing Figure 3.

If UV LED lamp always lit is needed, choose "manual control" firstly, then short circuit left 1 to right 1.

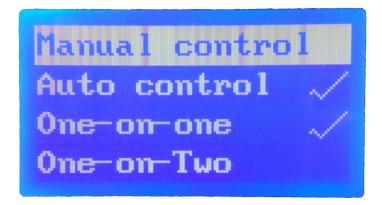
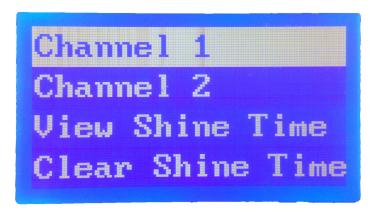


Figure 3

### Light mode set



If 1 pc power supply match to 1 pc UV LED lamp, only Channel 1 is usable.

Press " $\uparrow \downarrow \leftarrow \rightarrow$ " and "Enter" to change time and power.



CH1:1: Open
Time: 20082s
Power 100%

#### **Temperature set**

Please do not change temperature unless get confirmation from manufacture.



#### System set



I/O signal input and output serial instructions detail