Body

Main Body

Handle

Thermovent 3

Power Input Socket

Bracket Locking Ring

Fan Inlet

U-type Bracket

Thermovent 1

Bowens Mount

Accessory Locking Ring

Protect Cover

LED Light

Thermovent 2

Umbrella Input

Bracket Sleeve

LCD Panel

Main Body

Output Control Port

Thermovent 1

Bluetooth Antenna

433MHz Antenna

Control Panel

Group/Channel Button

Power Switch

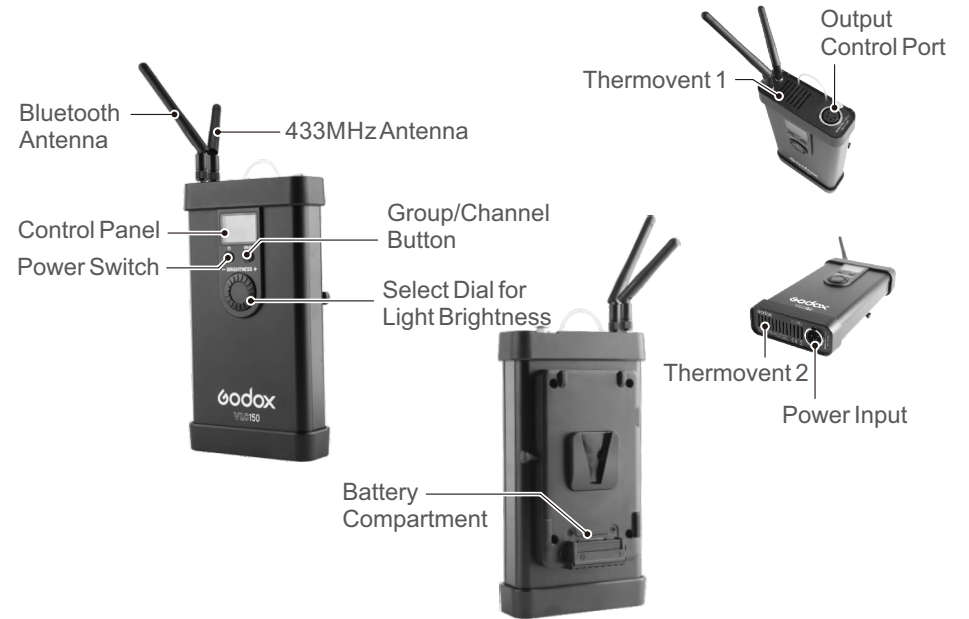Select Dial for Light Brightness

Thermovent 2

Power Input

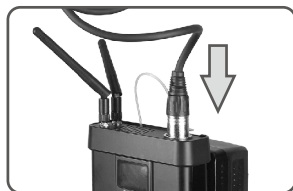Battery Compartment

Included Items

1. LED video light   2. Controller   3. Adapter   4. Power cord   5. Connect cord
6. Remote control   7. Reflector for Bowens mount LED light   8. Lamp cover
9. Portable bag   10. Instruction manual

1   6   5   2   3   8   7   4   9

Power Supply

1. Firstly, plug the two ends of connect cord separately into the controller's output control port and the light's power input socket. A "click" will be heard once finished.

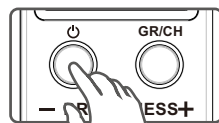2. Plug the output end of adapter's connect cord into controller's power input end.

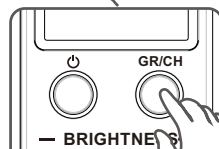3. Use the power cord to connect the power supply.

Note: If using V-port battery, please insert the battery into the LED light and power it on for usage.
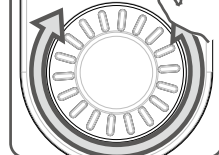
Operation

1. Power on/off: long press the Power Switch of controller to power the LED light on or off.
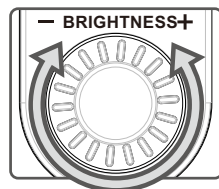
2. Choose group/channel: press GR/CH button for once, and turn the Select Dial for Light Brightness to change the channel value. Then, press GR/CH button again, and turn the Select Dial for Light Brightness to change the group value (the group figure will be displayed recurrently). Press GR/CH button to exit.

3. Light brightness adjustment: turn the select dial for light brightness to change the value from 0% to 100%.

4. Power option: press the GR/CH button and power the light on to enter power option mode. Turn the brightness select dial to choose power from 300, 250 and 200. The power is 300W by default. Exit from this mode automatically without operation for 5 seconds.

Note: This function is used for the situation that the battery enter to protection states and cannot word due to some v-port battery doesn't output the corresponding power in strong power output. When enter this mode, the output power of the light can be decreased and the battery can be loaded instead of being protected (this function only applies to VL300).

Wireless Control (433MHz wireless & smartphone APP through Bluetooth)

1. With 433 MHz wireless system, VL series have remote grouping and control function. Up to 6 groups of LED lights can be controlled. 16 channels are available with strong anti-interference capability. Please set the channels and groups of LED light to the same as those of RC-A5II remote control before usage.

Adjusting Channel/Group of the Controller
● Press the GR/CH button and the channel icon blinks. Turn the select dial for light brightness to choose a channel ID (1 to 16).
● Press the GR/CH button twice and the group icon blinks. Turn the select dial for light brightness or color temperature to choose a group ID (A to F).

Adjusting Channel/Group of the Remote Control
● Press the CH/GRP button and the group icon blinks. Press the "-" or "+" button to choose a group ID (A to F).
● Press the CH/GRP button twice and the channel icon blinks. Press the "-" or "+" button to choose a channel ID (1 to 16).

Adjusting Light Brightness with the Remote Control
● Press the "-" or "+" button to adjust the light brightness.

Note: The wireless signal can be received only when the controller is power on.

2. Godox VL series LED lights can also be controlled by smartphone APP through Bluetooth with 6 groups and 16 channel.

● **Bluetooth connection:** power the LED light on and long press the GR/CH button until a Bluetooth ID is displayed on the controller. Then, open the "GodoxPhoto"APP, click the Bluetooth and choose the corresponding Bluetooth ID of the controller. Finally, enter the password (the initial password is "000000"), and the Bluetooth is successfully connected.
 Note: The channels and groups of LED controller and APP should be adjusted to the same.

● **LED control:** please find more details in the "GodoxPhoto" APP of smartphone: Setting---Help---LED.

Technical Data

VL Series LED Light		VI150	VI200	VI300
Power Supply	DC Power supply	AC100V-240V(50/60HZ) /2A(DC16.8V 10A)	AC100V-240V(50/60HZ) /3.9A(DC33V 7A)	AC100V-240V(50/60HZ) /4.3A(DC33V 10A)
	Lithium battery	V-port battery(separately sold)		
Power		150W	200W	300W
Color Temperature		5600±200K		
100% Light Brightness (LUX, 1m)($\approx$)	Included Reflector	61000	75000	77000
	Bare Light	6400	7800	10800
CRI ($\approx$)		96		
TLCI ($\approx$)		95		
Light Brightness Range		0%-100%		
Operation Temperature		-10°C~40°C		
Channel		16		
Group		6 groups (A, B, C, D, E, F)		
Dimension		30x14x18cm	30x14x18cm	34x14x18cm
Net Weight		Light: 1.97Kg Controller: 0.86Kg Adapter: 0.72Kg	Light: 2.23Kg Controller: 1.19Kg Adapter: 0.96Kg	Light: 2.64Kg Controller: 1.26Kg Adapter: 1.14Kg

Note: The illumination value will be different when changing different accessories.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
▪ Reorient or relocate the receiving antenna.
▪ Increase the separation between the equipment and receiver.
▪ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
▪ Consult the dealer or an experienced radio/TV technician for help.

*RF warning:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.