Warranty Card

er	Name					
Customer	Address					
	Telephone No.					
C	Purchase date					
Please fill in this warranty card in detail and affix the dealer's seal, otherwise it will be invalid. 1. The user abides by use of this manual and the correct storage conditions will have one year warranty from the date of sale. During the warranty period, free repairs will not						
2. ①Fa of ②Ba ③Da m ④Da im ⑤Fa co	vided if the follow ailed to present the purchase (invoice eyond the warran amage caused by odification; amage caused by aproper use; ailure or damage onditions (such as a vironments); opearance is nature.	Distributor's Signature:				

SHENZHEN HECHUANG HITECH CO., LTD.

Customer Service: +86-769-82082301/+86-769-82082380 Website: https://www.hc-hitech.com GHQ:#2406,Chuangtou Building, Longgang, Shenzhen, China RD-OPCEN: F-23rd, Bldg. S6, Fenggang Tian-an Cyber Park, Dongguan, China



USER MANUAL

- Please read the instruction manual carefully before using the product and keep it properly.
- The contents of this manual have been carefully checked. If there are any printing errors or misunderstandings, please contact us as soon as possible.



Preface

Welcome to use Innest UVC-LED Water Purifier. Please read this manual carefully before using the product. It can help you touse and install more standardized and rationally so that our products can be work more effectively. please contact us in time if you encounter problems during usage.

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Applications

Household,Office drinking water treatment system,Mobile water purification systems such as RVs/Yachts,commercial drinking water platforms such as Factories,Schools and Hospitals etc.to meet the drinking water needs of many people.It also can be used connected with the Intelligent Toilet to sterilize the flushing water.

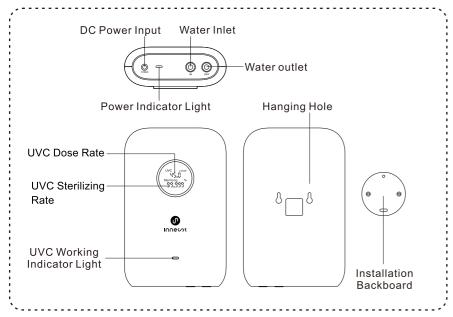
Cautions

- 1. Do not remove the purifier parts at will to prevent water leakage and damage to the machine.
- 2. Do not use a power that is not compatible with the rated voltage of the purifier, the purifier is equipped with a power adapter.
- 3. Pull out the power plug and cut off the water source when not in use for more than 24 hours.
- 4. Handle carefully during loading, unloading, transporting and installing.
- 5. When the purifier fails to work, the power and water source should be cut off quickly, and the professional technicians should be notified for maintenance.
- If the power cord is damaged, it must be repaired or replaced by professional maintenance personnel or similar specialists to avoid danger.
- 7. This product is not suitable for people (including children) who lack of relevant experience and skills unless responsible operation safety person.

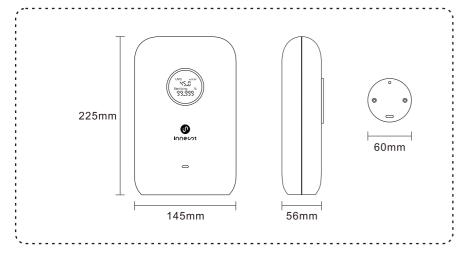
Way of Working

- The Power indicator light is "red" after power on, which indicating that the product circuit is functioning normally.
- When the water flows through the UVC-LED water Purifier, the LED display screen changes from dark to bright, and the device begins to work.
- For the details please refer to the actual item.

Product Structure



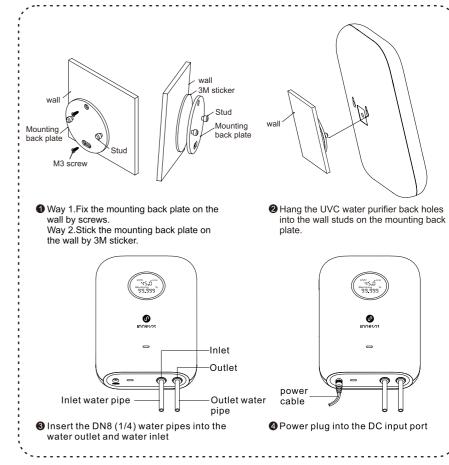
Diagram



Size

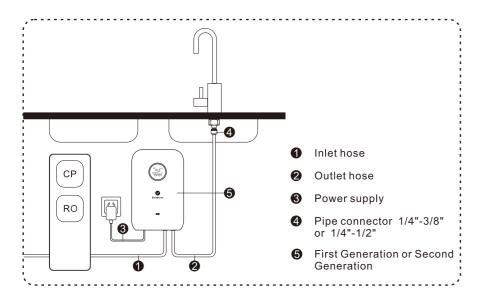
Insert the 1/4-inch water tube into the "IN" end and connect the output end to the 1/4-inch "OUT" end. Connect the power adapter to an AC outlet and insert the output end into the DC port of the UVC-LED water purifier.

The power indicator light will illuminate "Red". Activate the faucet; the work indicator will light up "Green", signifying that the product has commenced operation.



Steps diagram

Sample Connection



Main Technical Parameters

Product Name	Innest UVC-LED Water Purifier			
Input	100-260V, 50/60HZ			
Output	DC:12/24V-2A			
Power	5/10W			
Water Pressure	0.1-0.4Mpa			
Temperature	5-45°C			
Switch	Water Flow Switch			
Disinfection Waveband	UVC 260-280NM			
Water Flow Rate	1.0-3.0L/min			
Water Quality	Refer to the second part of "Disinfection Technical Specifications" (Ministry of Health 2002 Edition)Min-2.1.4.1			

Hazardous Substance Declaration

In order to meet the laws and regulations related to the restriction of hazardous substances in electrical and electronic products in China.

After detailed internal investigation, our company is classified by parts as follows.

Innest UVC-LED Water Purifier

	Harmful Materials							
Part Name	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)		
Rubber Seal	0	0	0	0	0	0		
Computer Components	×	0	×	0	0	0		
Other metal structural parts	0	0	0	0	0	0		
Power Adapter	×	0	0	0	0	0		
Plastic parts	0	0	0	0	0	0		
Wire	0	0	0	0	0	0		

This form is compiled in accordance with the regulations of SJ/T11364. Some types of products may not contain some parts in the table. Electric control board group include components, PCB, terminal blocks etc.

Remark:

- O: Indicates that the content of the hazardous in all homogeneous materials of the part is within the limit specified in GB/T26572.
- X: Indicates that the hazardous in a certain homogeneous material of the part exceeds the GB/T26572 regulation limit.



The number in the circle indicates the environmental protection use period of the product under normal use