



Control

Main Device Single Button

	Button	Press	Step	Indicator	LED Level	Sound	LED	Description
	TIMER #1 / #3	One Press	On			BB	Light On	Timmer setting just for light control.
			Hi			BBB	16 hrs On / Daily	
			Low			BBBB	9 hrs On / Daily	
			Off			B 1Sec.	Light Off	

Remote Control Button

	Button	Press	Step	Indicator	LED Level	Sound	LED	Description
	TIMER #2	One Press	On			BB	Light On	Timmer setting just for light control.
			Hi			BBB	16 hrs On / Daily	
			Low			BBBB	9 hrs On / Daily	
			Off			B 1Sec.	Light Off	
	MODE	One Press	G (garden)		Dimmer Level L0 L1 L2 L3 L4	B	Low--L2	Long press: Dimmer for 5 Levels cycling L0 (B 1sec) turn off L1 (B) Level 1 L2 (BB) Level 2 L3 (BBB) Level 3 L4 (BBBB) Level 4 and top Level
			S (succulent)			BB	Hi--L4	
	COLOR	One Press	White			B		
			Red			BB		
			UV			BBB		
	MIST	One Press	1			B		3Times / Daily
			2			BB		1Times / Daily
			3			BBB		1Times / 2 Days
			4			BBBB		1Times / 7 Days
			On			BB 1 Sec.		On
			Off			B 1 Sec.		Off

Remark

- #1. Double press to switch On/Off.
- #2. Set up the Wake-up(automatically turns on everyday) and Sleeping(automatically turns off everyday) modes through lighting time setting.
- A. Wake-up time setting: When light is on, press and hold for 5 seconds until it beeps.
- B. Sleeping time setting: When light is off, press and hold for 5 seconds until it beeps.
- #3. One short + One long pressing the Timer button resets the product to default settings.

Fan setting

Turns off for 5 minutes/hour for the fan's maintenance.

Mode setting

G Mode: Dedicated for wet plants (fill the water tank with 80ml of water to circulate moisture within the glass terrarium).

S Mode: Dedicated for both Succulent and Aquarium plants (Do Not fill the water tank with water).

Planting Environment Notification

This product is designed for indoor gardening. Without built-in temperature control, our product works best within a temperature range of 18°C~30°C, specifically, 25°C.

Except for special plants that naturally grow in higher or lower temperatures, please adjust the air circulating fans once the indoor temperature exceeds the range to sustain the plants' growth.

Feel free to visit the OPCOM website for more details!.



www.opcomfarm.com

Indoor Garden Families

Auto Grow Light Tree



O2 Garden



Sky Garden Light



Microgreens Dome



Microgreens Dome



It's Time
To Create Your Own
Refreshing MicroGreen Landscape



MicroGreen Dome

Quick Manual Guide

OPCOM

MicroGreen Dome

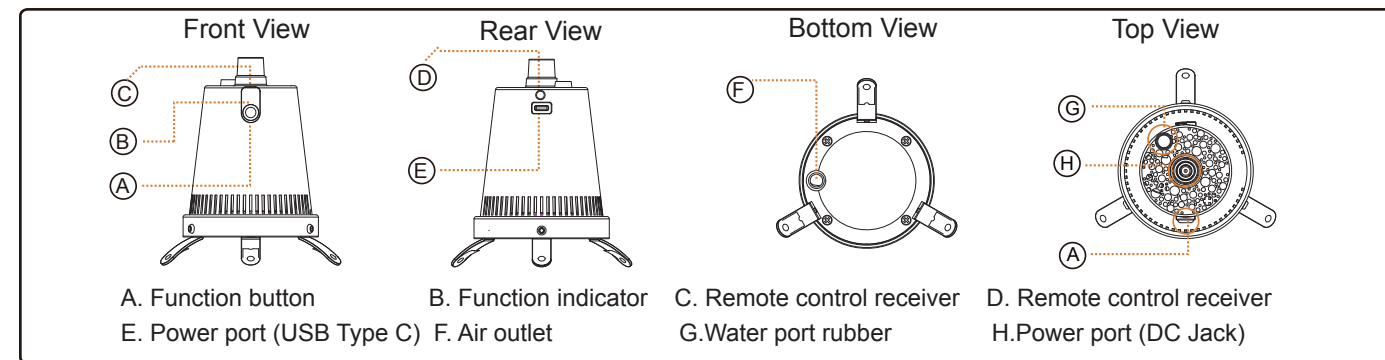
Model : OFG010

Thank you for your interest having MicroGreen Dome. Hope you will like it very much.

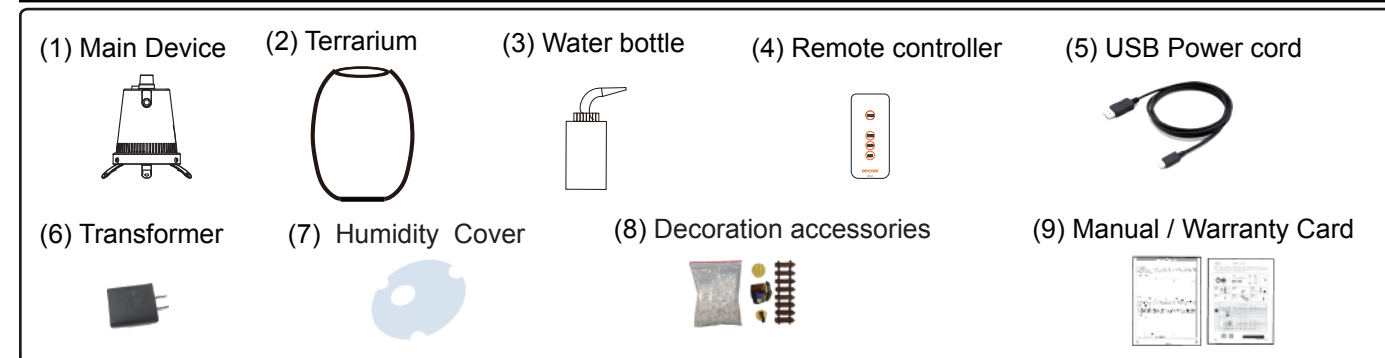
The MicroGreen Dome has the conditions for precision planting,including light,air,water,etc. From the succulent plants to the mosses of wetland and aquatic ecology,all that could get sufficient growth conditions in the intelligent mode without the special care. Its automatic mode provides the function of photometric sensing,which is quite suitable for creative placement or hanging in the environment of restaurant, balcony and indoor garden, and no need to worry about the lack of light at all.

The MicroGreen Dome produce fresh air and positive energy every day, as well as the living environment that changes and projects light and shadow with the growth of plants. It provides the automatic On / Off mode. In the early morning, it can be awakened by the MicroGreen Dome gradually as the phototherapy and to start the beautiful day; and at night, it can also help to fall asleep surrounded by the green andscaping. When several MicroGreen Domes are hung alternately up and down,the indoor environment soon becomes a 3D ecological garden immediately, with High Color Accuracy up to Ra90 grow light to display the true color of the garden and flood light.

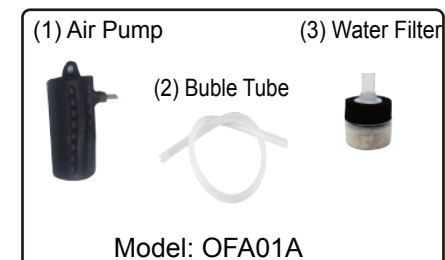
Now,let's begin the wonderful planting journey....



Standard Accessories



Aquarium set (Optional)



Hanging set



Microlandscape tool set



Hanging set setup:Hanging set can handle weight up to 10kg and Win the 3D Sky Garden Art design around the room.



Step 1
Fasten the fixing piece to the ceiling with screws.



Step 2
Place the base on the fixing piece.



Step 4
Insert the transformer in the base.



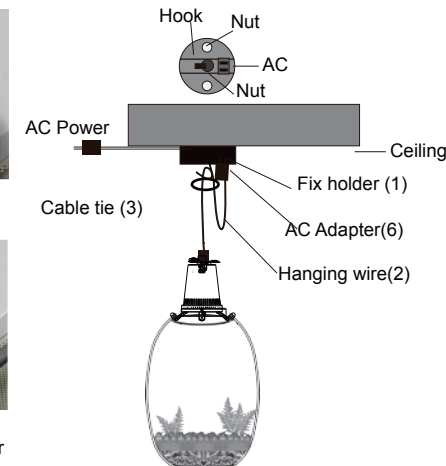
Step 5
Plug the USB power cable into the adapter.



Step 2
Use screws to lock the base to the fixing piece.



Step 6
Adjust the lanyard to the proper length.



Installation



Step 1
Place the main device on the terrarium by tightening 3 screws



Step 4
Unplug the stopper from the water port



Step 2
Plug in the USB cable



Step 5
Use the drop bottle to fill the water into the opening (This step is only for Garden Mode, not recommend for other modes, to maintain the humidity of the moss and ferns)



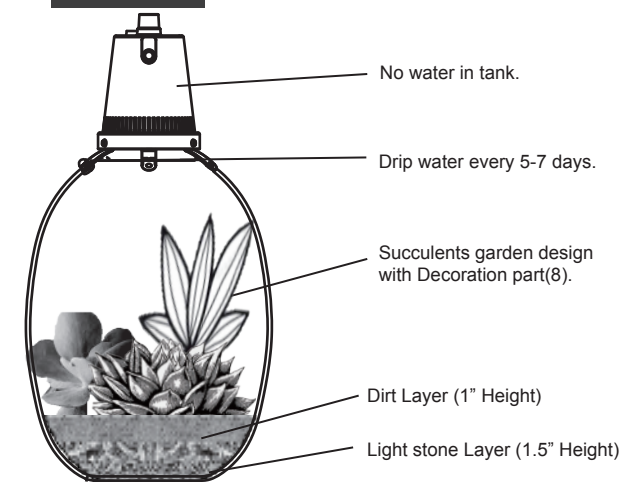
Step 3
Plug USB adapter to AC power outlet



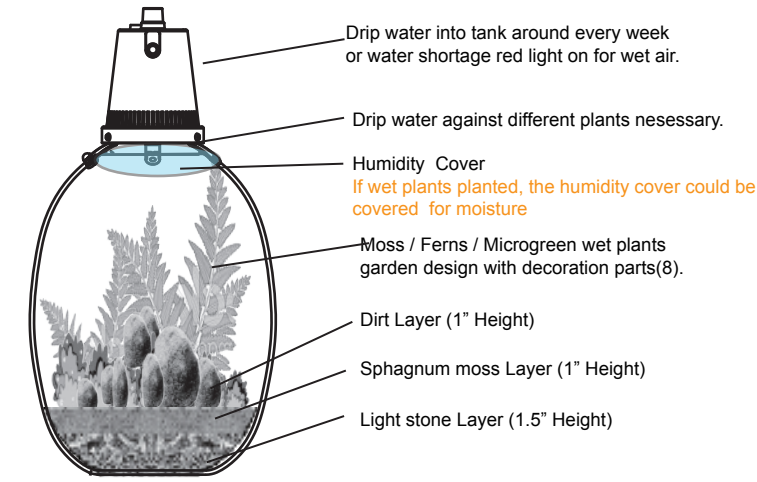
Step 6
Drip the water into the glass terrarium

Planting

Succulents



Moss / Ferns



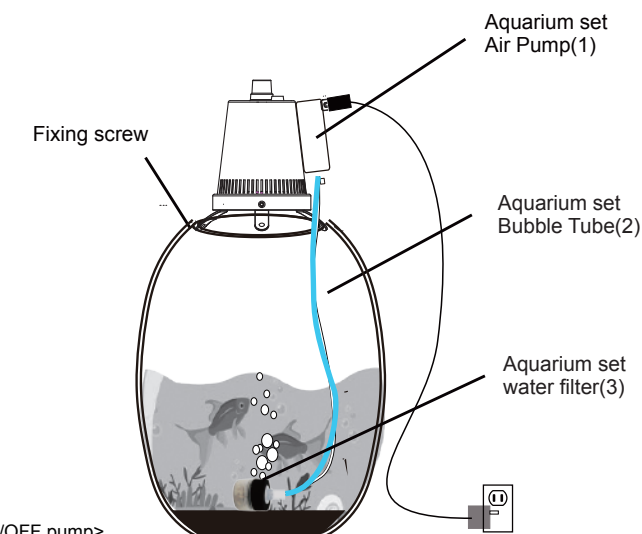
Aquarium

Step 1:
Unscrew the device to open glass terrarium port and set up Aquarium planting.

Step 2:
Plug Bubble tube(2) into water filter(3) and put into water bottom.

Step 3:
Plug Bubble Tube(2) another end to Air Pump(1) ; and screw device to glass terrarium.

Step 4:
Plug Power Code type C connector to Air Pump(1) and plug Air Pump(1) type C connector to device.
Press Air Pump(1) button to switch ON/OFF pump>



Welcome to check our planting videos from www.opcomfarm.com



www.opcomfarm.com