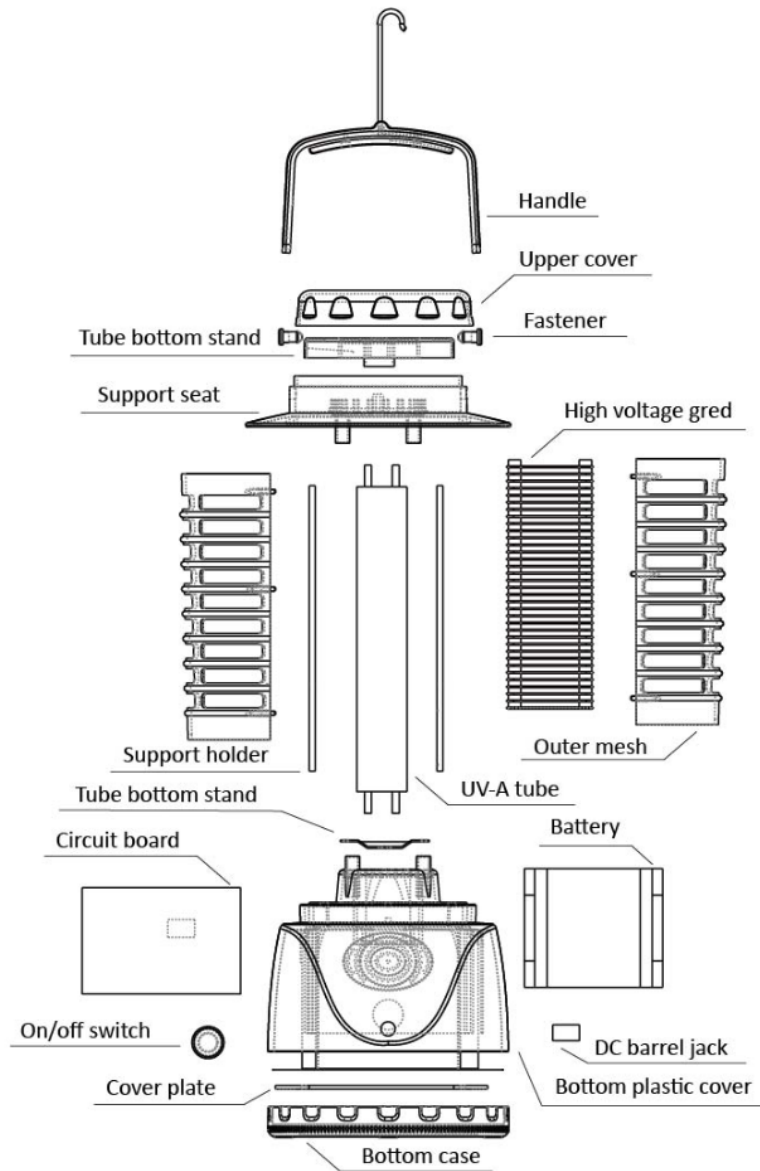


PART LIST



VECTORTRAP

www.vectorfog.com

Instruction Manual



T12 FLY TRAP

VECTORFOG

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Effective in luring mosquitoes with Ultra Violet light



VECTORTRAP™ ADVANCED FLYING INSECT TRAP

Powered by a 12V rechargeable battery, the new Vectortrap T12 is a portable UV mosquito trap ideal for use in gardens, balconies and camping trips. It works by luring the flies via an 8W ultra-efficient UV-A lamp and zapped by an electrically charged grid for a quick and fast kill.

- Charging Time : 10 hours
- Running Time : 6-7 hours

SPECIFICATIONS

Model	T12
Voltage	110V – 60 hz / 220 ~ 240V – 50 ~ 60 hz
Battery	DC 12V – 500mA Rechargeable battery
Power Consumption	Charging Time: 10 Hours / Usage Time: 6-7 hours
Lamp Type	<ul style="list-style-type: none">• 1 x 4W ultra-efficient UV-A lamp (F8T5BL)• Optimized 365nm wave length for ultimate fly attraction
Kill Method	Electrically charged inner grid for a quick kill rate.
Applications	Camping, Patio, Fishing
Materials	ABS fire-proof plastic for safety. With holes on it to enlarge the attraction scope.
Coverage	80-100SQ
Dimensions	150*150*280 mm

CAUTION

1. Read this manual's instructions before use.
2. Keep away from children and pets.
3. Unplug from the power supply before cleaning or repairing.
4. Do not insert metallic objects though the protective grill. Risk of shock.
5. Don't immerse or spray with water.
6. Make sure the trap is connected to the correct voltage.



DIRECTION OF USE

Indoors

1. Close windows and doors and lower the lights for maximum effect.
2. Position the trap in the darkest corner of the room for maximum effect.
3. Place the unit on a high place or hang using the hook provided.

Outdoors

1. Plug the unit indoors and charge until fully charged.
2. Keep away from rain.
3. Ideal for camping, fishing, and balconies.