

The safest power outlet in the world

Safety Outlet "S.O.V"



Solution for customers

The best certification comes from customer recognition earned through innovative products

Product
development

Product
manufacturing

Product sales

GOOD LIFE CO.,LTD / HISTORY

2025

- Acquired U.S. Product Safety Certification
- Exhibited at JECA FAIC Exhibition in Japan
- Obtained IEC IPX4 Certification/ Began Mass Production
- Established U.S. Corporation / Exported to the U.S. and Canada

2024

- Participation in the JECA FAIC exhibition in Japan
- Patent Application (New Model)
- Kickstarter Crowd Funding
- Indiegogo Crowd Funding

2023

- Participation in the JECA FAIC exhibition in Japan
- ISO 9001 GIS-6448-QC certification
- ISO 14001 GIS-6448-EC certification
- Trademark application (Korea, Japan, US)
- Factory registration
- Korean patent registration (one-touch safety power outlet)

2022

- Japanese patent registration
- Technology certification T4 (KoDATA)
- Venture company certification
- US patent registration
- Presentation at CES 2022
- Korean patent registration for "Safety Power Outlet"

2021

- Gold Award at International Exhibition of Inventions of Geneva
- Company relocation (Changwon Moonsung University Venture Startup Hall)

2020

- Technology Innovation Award at British Technology Challenge (CV Technology Innovator Awards)
- Presentation at CES 2020
- Award at Korea Technology Innovation Ministry of Small and Medium Enterprises and Startups, Hankook Ilbo
- Korean patent registration for "Safety Power Outlet"

2019

- Foundation (Korea Electrotechnology Research Institute Startup Center)
- Korean patent registration for "Safety Power Outlet"

Gold Award at International Exhibition of Inventions



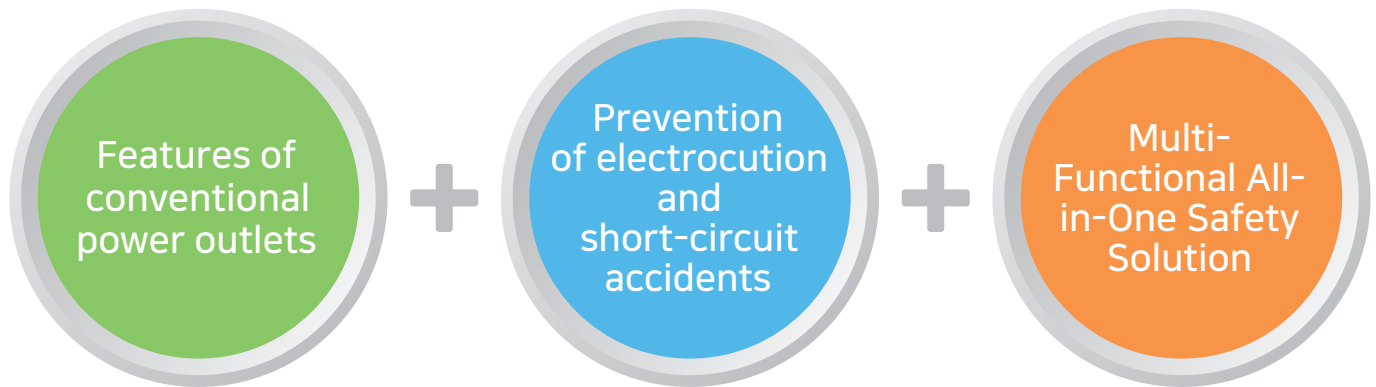
Patents & Certifications

"ETL Certified for USA & Canada : Intertek No. 5031516"



Product introduction

GOOD LIFE Safety Outlet "S.O.V"



Electricity is convenient but dangerous?

YES or No



Your encounter with "S.O.V"

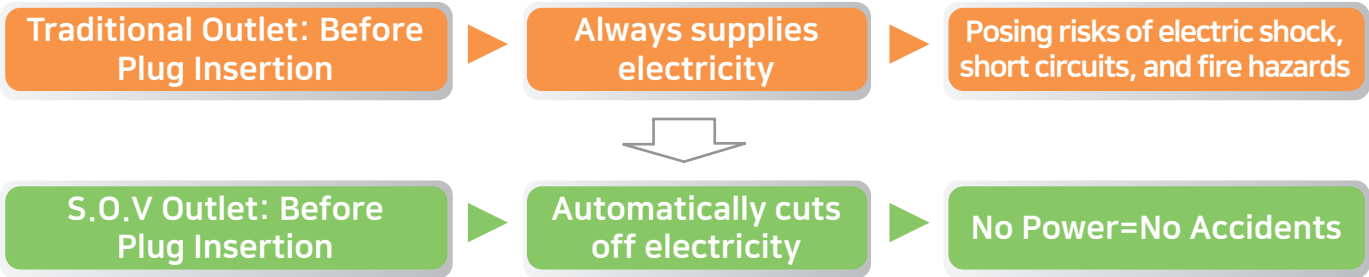
*will make electricity convenient and safe? **Yes***

Comparison with other products

Comparison items	Safety feature			Competitiveness comparison		
Cause of accidents	Contact during insertion & removal	Foreign object insertion	Water penetration	Convenience	Design	Price
Accident type	Electrocution	Short-circuit, fire	Electrocution, short-circuit			
Safety cover	X	O	X	X	Δ	O
Regular power outlet	X	X	X	O	Δ	O
Safety power outlet	X	O	X	O	Δ	O
GOODLIFE "S.O.V"	O	O	O	O	O	O

※ Outlet: A device that supplies electricity when a plug is inserted.
Before Plug Insertion – No Electricity Needed

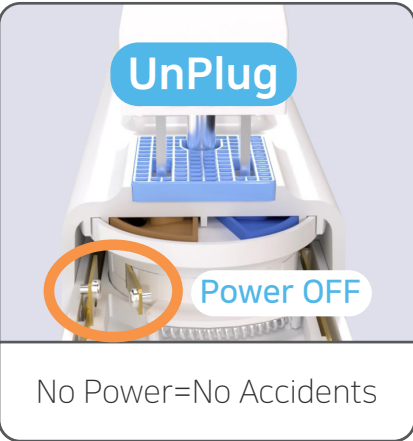
↳ (Before Plug Insertion – No Electricity Needed)



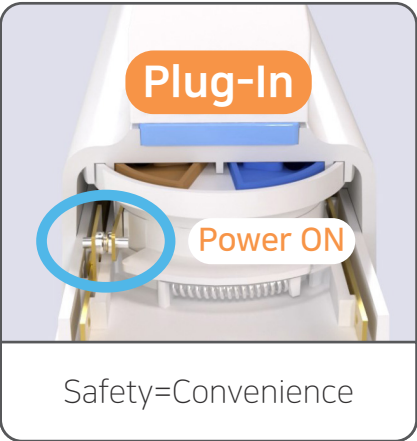
S.O.V Power Strip



1. Auto Power Cut-Off



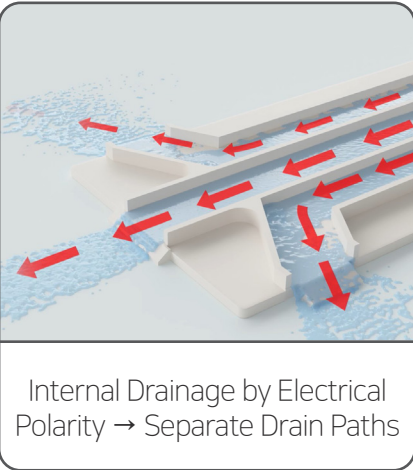
2. Auto Power Supply



3. Foreign Object Ingress Prevention



4. Water inflow accident prevention function



IPX4 Waterproof Rating



※ This explains the product's principles. For your safety, do not replicate or imitate ※

About S.O.V

S.O.V is a multifunctional, all-in-one device that prevents electric shock, short circuits, and water intrusion accidents — the only product of its kind in the world.

Key Features

Automatic Power Cut-Off

Electricity is automatically shut off inside the outlet until a plug is fully inserted.

Automatic Power Supply

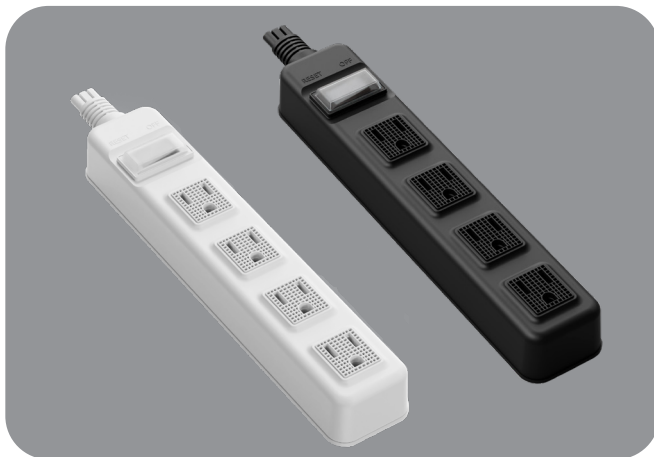
The plug functions as a switch. Power is automatically supplied when the plug is inserted.

Foreign Object Ingress Prevention

A silicone pad forms a tight seal with the plug, blocking the entry of dust, debris, and other foreign objects.

Water Drainage System

If water enters the outlet, it is safely discharged through polarity-based drainage channels



OCP

과부하 차단 및
방수 스위치



난연 등급

V-0

난연 1등급 소재

Additional Features

IEC IPX4 Waterproof Rating



Water entering the outlet is safely drained through polarity-specific channels.

Flame-Retardant Material – Grade 1



Constructed with top-grade flame-retardant materials to help suppress fire hazards.

Overload Protection Switch

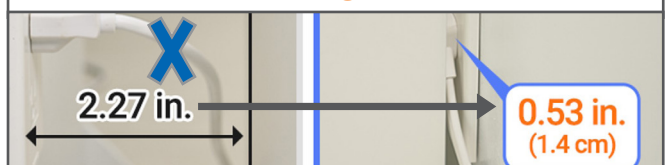


Overload Cut Off
Switch

Grade 1 Flame
Retardant

Automatically shuts off power when load capacity is exceeded to prevent damage or overheating.

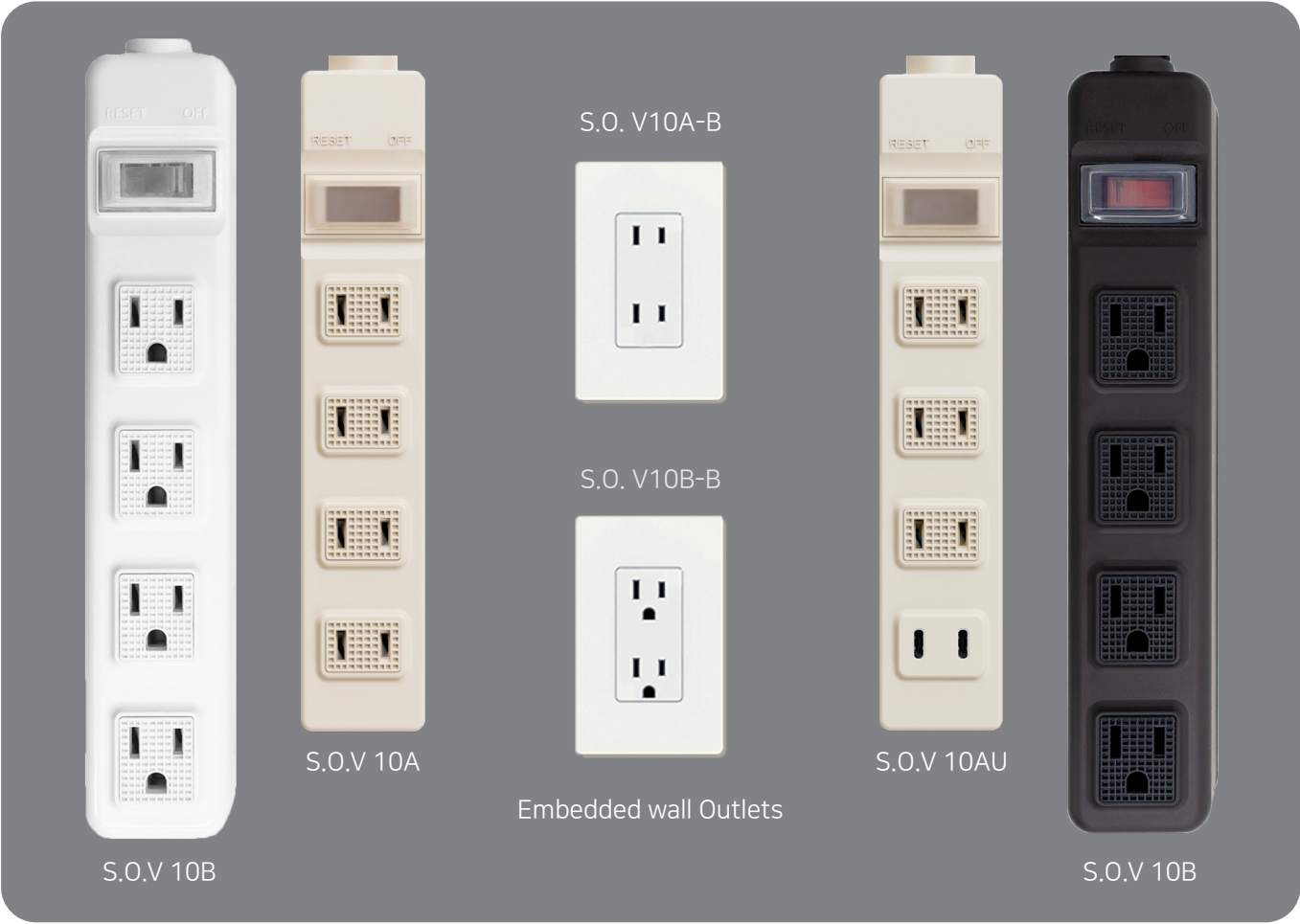
Ultra Flat Plug (0.53 inch)



2.27 in.

0.53 in.
(1.4 cm)

Space-saving ultra-slim plug design maximizes usable space behind furniture or walls.

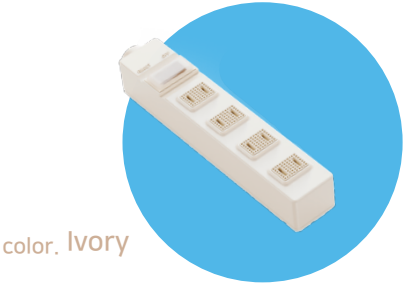


Size-specification

Model number	Type	Specification	Size (L*W*H) Inch	Cable length	Color
S.O.V 10A	Type "A"-4-socket power strip	125V 15A	200 * 38 * 35 mm	5 / 10 / 15 ft	BEIGE
S.O.V 10B	Type "B"-4-socket power strip	125V 13A	240 * 46 * 35 mm	5 / 10 ft	WHITE/BLACK
S.O.V 10AU	4-socket power strip / 2 USB ports	125V 15A DC 5V 2.4A	200 * 38 * 35 mm	5 / 10 / 15 ft	BEIGE
S.O.V 10BU	4-socket power strip / 2 USB ports		240 * 46 * 35 mm	5 / 10 ft	WHITE/BLACK
S.O.V 10A-B	Flush-type 2-socket power outlet / Type "A"	125V 15A	70 * 120 mm		BEIGE
S.O.V 10B-B	Flush-type 2-socket power outlet / Type "B"		70 * 114 mm		WHITE



color. Black



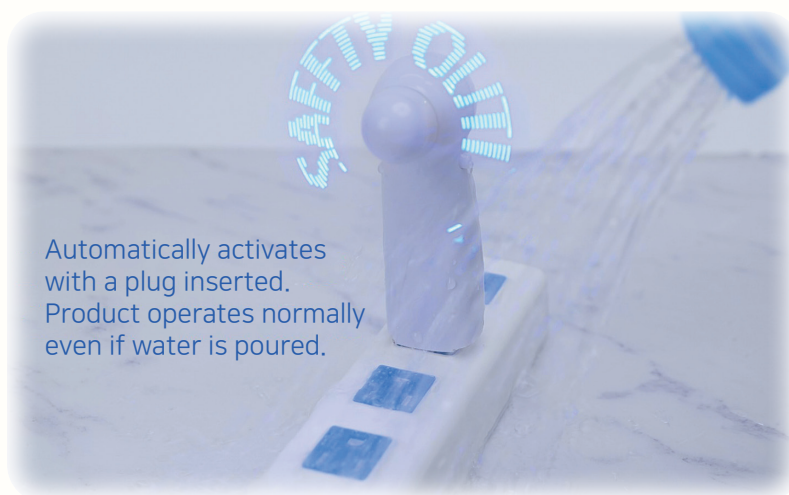
color. Ivory



color. White



Homepage



Automatically activates
with a plug inserted.
Product operates normally
even if water is poured.

www.gl9000.com/en



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e-catalog

2025. 05. 15.