



extend your
living space
to the
outdoors

sealoc 

The 2024 weatherloc Residential Smart TV Collection

sealoc weatherloc™

Outdoor Smart TVs have the latest features that you expect from your Indoor TV but have been weatherloc™ treated to survive in your Outdoor oasis.

weatherloc™ Technology

The proprietary process developed by sealoc, by which sensitive electronics and other outdoor products are shielded from weather, adverse elements, and corrosive environments - thereby expanding products lifespan, enhancing experience, and positively impacting economic ROI.

OUTDOOR RESIDENTIAL

Our Exclusive Solution

weatherloc™

(verb weth-er-lok; adjective weth-er-lok; noun weth-er-lok)

Definition of weatherloc™

verb

the proprietary process developed by sealoc, by which sensitive electronics and other outdoor products are shielded from weather, adverse elements, and corrosive environments - thereby expanding products lifespan, enhancing experience, and positively impacting economic ROI.

adjective

weatherproof is not enough, weatherloc™ is the is the trusted solution.

noun

to properly ensure your outdoor products maximize their lifespan, use weatherloc™ technology.

weatherloc™

- Proprietary nano coating
- Engineered to withstand temperature range of -30°F to 140°F
- Thermal management
- Dynamic hydro management
- Hydrophobic, acoustically transparent, and atmospherically regulating
- World class component design manufacturing
- Solution centric research and development
- Ecologically and economically friendly

weatherloc™ Technology

Unlike less-expensive and less-effective topical coatings, sealoc's exclusive weatherloc™ conformal nano-coating process creates a microscopic surface layer that is applied via a specialized, full-immersion process.

This creates a superhydrophobic, conformal nan-barrier across and within the entire product without the need for masking connections points.

This nano-barrier creates a protective 100° positive contact angle for water and liquids, insuring they cannot adhere to the surface. This safeguards components from short-circuits, corrosion, or electrical fouling.

Unlike traditional coating materials, sealoc's weatherloc™ conformal nano-coating solution is permanently adhered to all surfaces, thus allowing electrical connection points to function normally, and circuitry to ventilate, reducing the likelihood of premature PCB failure due to overheating.

sealoc's nano-coating solutions are both ecologically and human friendly. Both ROHS and REACH compliance ensures that it does not have hazardous chemicals that can impact human health or the environment.

OUTDOOR RESIDENTIAL



**sealoc weatherloc™ Warranty Residential Collection
24 Month (2 Year) Standard Warranty to Original Customer**

What is Covered?

sealoc assumes the warranty on your new weatherloc™ Residential Outdoor TV, not the original manufacturer. For the ORIGINAL PURCHASER, sealoc warrants that the product is free from defects in material and workmanship under normal use and service for the 24-month (2 year) warranty period. The warranty period begins upon the date of receipt of the product and ends 730 calendar days thereafter.

What is not Covered?

This Standard Limited Warranty covers manufacturing defects in materials and workmanship encountered in normal use, and except to the extent otherwise expressly provided for in this statement, shall not apply to the following, including, but not limited to:

- Using a Residential Collection product in a professional or commercial setting or exceeding the maximum number of runtime hours which is 7 hours per day, 5 days per week.
 - Scratches, dents, blemishes, and cosmetic damage, or other damage resulting from shipping not reported upon receipt, misuse, abnormal use, abnormal conditions, improper storage, exposure to foreign substances (liquids, sand, or dirt) infestation or damage caused by pests, insects or rodents, neglect of the product, or any unusual physical, electrical, or electro-mechanical stress.
 - Defects or damage resulting from excessive force.
 - Equipment that has the serial number, product labels, or the enhancement data code removed, defaced, damaged, altered or made illegible.
 - Ordinary wear and tear.
 - Tampering with, altering, or removing any components on the television, which includes the products, materials or components used by sealoc to weatherize the television.
 - Defects or damage resulting from the use of product in conjunction or connection with accessories, products, or ancillary/peripheral equipment not furnished or approved by sealoc.
 - Defects or damage resulting from improper installation, testing, operation, maintenance, service, or adjustment not provided or approved by sealoc, including but not limited to installation of unauthorized software and unauthorized root access.
 - Defects or damage resulting from external causes such as submersion in water, cleaning, pressure washing, collision with an object, fire, flooding, dirt, windstorm, lightning, earthquake, exposure to weather conditions, Acts of God, theft, blown fuse, use of incorrect product voltage, or failure to employ a functional Ground Fault Circuit Interrupt (GFCI) power source and an adequately rated surge protector. sealoc will not warrant products that are damaged by power surges, power spikes or brown outs.
 - Inoperability, defects, or damage resulting from signal reception or transmission, viruses or other software updates/problems introduced into the product.
 - Mounting the Television in an orientation other than its intended use, which includes, but is not limited to; mounting a landscape-oriented television in a portrait orientation (or vice versa), mounting the television upside down, and any mounting from a vertical plane beyond 15 degrees of tilt.
 - Mounting the television over a fireplace without a six inch horizontally protruding mantel to deflect heat. Mounting a television within 10 feet of any heat source and/or not to exceed a surface temperature on the television of 104 degrees F.
 - Mounting in an enclosed case or cover without proper ventilation that is not approved by sealoc. Should you have questions regarding TV covers or cases, please contact us at 972.525.9800.
 - Subjecting the television to temperatures outside of the normal operating/storage temperatures of -24 F (-31° C) to 104 F (40° C).
 - Failure to follow instructions regarding the routing of cables and wires into the input/output jacks of the television. Instructions are located on the back of the television, behind the protective neoprene cover.
 - Any water projected at an upward angle to the television, including but not limited to water or liquid ingress into the TV speakers or ventilation points.
 - Installing or operating the television within ten (10) feet of any standing, spraying, misting, or splashing water source, or mounting in a manner where the bottom of the TV is within one foot of the ground or less.
- sealoc does not claim or warrant uninterrupted or error-free operation of the product and shall not be liable for the loss of use or service of this product.

What are sealoc's obligations?

During the warranty period, provided the product is returned in accordance with the terms of the Standard Limited Warranty, sealoc will repair or replace the product, free of charge, sealoc may, use rebuilt, reconditioned, or new parts or components when repairing any product, or may replace the product with a rebuilt, reconditioned, or new product. In the instance that a specific model is no longer available, sealoc reserves the right to replace it with a similar model television.

To obtain service under this Standard Limited Warranty, you must submit a return merchandise authorization form which can be found at <https://www.sealoc.tv/s/warrantyreturnform>.

