

Business Name: Stor-It Self Storage

Address: 6022 West, Dannon Way, West Jordan, UT 84081

Phone: (801) 631-1677

Stor-It Self Storage

Stor-It Self Storage takes pride in offering a simple and hassle-free self storage experience for all of our customers in West Jordan, UT. We make sure our storage units are clean, secure, and ready to rent. We also focus on offering a wide variety of storage unit sizes and types to make sure we can handle any self storage need that you may have. Stor-It Self Storage also offers online rentals and online bill pay 24/7 to make your experience quick and easy. Feel free to look at our available storage units and give us a call if you have any questions or simply rent your unit right on the website.

[View on Google Maps](#)

6022 West, Dannon Way, West Jordan, UT 84081

Business Hours

- Monday through Sunday: 8am to 8pm

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Utah asks a great deal of anything left in storage.

A bright, dry summer season afternoon along the Wasatch Front can turn a parked cars and truck into an oven within minutes. Winter in the same region can drive temperature levels well below freezing, specifically over night. In mountain valleys, cold settles in difficult. In southern Utah, summer season heat can remain for weeks with little mercy. Include low humidity, unexpected weather swings, windblown dust, and the periodic ice or snow occasion, and it becomes clear why climate-controlled storage is not a luxury feature for lots of tenants. It is basic protection.

People frequently think about a storage unit as four walls and a roll-up door. That can work for lawn tools, spare tires, or patio area furniture built to live outdoors. It is not the same equation for wood furnishings, electronic devices, company records, musical instruments, bed mattress, household images, or anything with glue, leather, material, or a finish that responds to heat and cold. Utah's seasons test all of those products in different ways.

I have actually seen this play out in normal, costly, and emotional losses. A strong wood dresser establishes hairline fractures after a dry winter season. Vinyl records warp in an overheated unit. A set of leather dining chairs comes out stiff and faded after a long summer. Vacation decors stored in cardboard absorb moisture from a winter season thaw, then freeze, then dry out once again. None of this looks dramatic in the moment. The damage normally reveals itself months later, when the owner lastly opens the door and understands storage did not protect the item the way they presumed it would.

That is where climate-controlled storage units make their value. In a well-managed storage facility, environment control assists moderate temperature swings and, in a lot of cases, supports more steady indoor conditions than a basic drive-up unit. In Utah, that stability matters more than many people realize.

Utah's environment is not simply hot or cold, it is volatile

People from milder regions sometimes underestimate Utah because of its dry air. They presume humidity is the main opponent and that dry conditions immediately mean safer storage. The reality is more complex. Dry climates reduce some dangers, especially relentless mold compared with more humid states, but they create their own issues. Wood shrinks. Leather dries out. Adhesives end up being fragile. Rubber parts age quicker. Paper can end up being fragile. Plastic can misshape when exposed to continual heat.

Then there is the issue of temperature variety. Utah consistently swings from very hot summer seasons to really cold winter seasons, and the shoulder seasons can move rapidly. In one part of the state, a moderate week can be followed by a freeze. In another, high desert heat can settle into enclosed spaces and remain trapped long after sunset. A basic metal storage unit amplifies those shifts. Sun beats on the outside. Interior air warms up. In the evening, temperature levels drop sharply. Products expand and contract over and over.



That repeated biking is frequently what triggers the worst damage. A single hot day may not mess up a table or a television. 3 months of heat accumulation followed by cold nights, then another season of freezing and thawing, can do real harm. Climate-controlled self storage helps interrupt that cycle. Instead of forcing products to endure the full blast of the outside environment, it buffers them from extremes.

What environment control really does, and why it changes the outcome

The term gets utilized loosely, so it helps to be accurate. Climate-controlled storage units are normally indoor units housed within a larger building where temperature levels are kept in a more moderate variety than outside conditions. The specific variety varies by home and operator, however the objective is consistent: prevent the dangerous highs and lows typical in garages, sheds, basements, and basic outside storage units.

That small amounts matters for 2 reasons. First, it safeguards products from direct cold and heat stress. Second, it limits abrupt fluctuation. Many products can tolerate a broad series of temperature levels for a brief time. What they do badly with is repeated extremes, specifically when those extremes impact glues, surfaces, fabrics, batteries, media, and sensitive mechanical parts.

A great storage facility likewise tends to offer other practical advantages alongside climate control. Interior corridors minimize direct exposure while packing and unloading during snow, rain, or summer heat. Confined structures frequently remain cleaner than open drive-up rows, particularly in windy areas where dust discovers its method into every gap. For customers storing company stock, archives, or family goods throughout a relocation, those factors are not minor conveniences. They straight impact condition.

The products most at risk in Utah storage

Not everything needs climate control. A metal shelving rack or a box of garden hose pipes can typically live without it. But a surprisingly wide range of daily belongings gain from more steady conditions.

Here are the categories I urge individuals to believe thoroughly about previously renting a standard unit:



- Wood furnishings, antiques, and anything with veneers or glued joints
- Electronics, tvs, computer systems, speakers, and devices with batteries
- Paper items such as books, photos, legal files, art work, and collectibles
- Upholstered furnishings, mattresses, clothes, leather products, and musical instruments
- Candles, cosmetics, home liquids, records, and temperature-sensitive inventory

Each classification stops working differently. Wood can divide, warp, or loosen up at the joints. Veneers lift. Electronics suffer from condensation threat [self storage](#) during seasonal shifts, dust intrusion, and battery deterioration in heat. Paper yellows, curls, or sticks. Pictures can lose quality permanently. Upholstery traps smells and dust, while leather dries and fractures. Musical instruments, especially guitars, violins, and pianos, respond quickly to ecological instability. Vinyl records and candles are apparent casualties in summer. Cosmetics, toiletries, cleansing items, and specific hobby materials can leakage, different, or end up being unsafe.

The nostalgic value of these items often outweighs their market price. A nursery rocker from a grandparent, family albums, military records, kids's art work, tax files, a very first guitar, a wedding dress, a small company's archived files, these are not things individuals brush off quickly when they return damaged.

Summer in Utah can be harder on kept possessions than individuals expect

If you have actually ever opened a garage in July after it has actually been closed all the time, you currently comprehend the standard issue. Heat collects fast in enclosed spaces, particularly those built from metal or thin products with minimal insulation. A storage unit exposed to direct sun can become considerably hotter than the outdoor air.

That does not only threaten obviously meltable things. High heat softens adhesives, damages laminated surface areas, and accelerates breakdown in plastics and foams. It can affect the surface on furnishings. It can harm electronics even when they are turned off. Ink and toner end up being unreliable. Framed art can shift as support products and adhesives react.

Utah's dry heat also fools people into thinking they are more secure since the air does not feel sticky. Dry does not suggest gentle. Long exposure to elevated temperature levels pulls moisture out of natural materials. A wooden table stored for one summer season might come out a little rougher and drier. Shop it through two or three hot seasons in a non-climate-controlled unit, and the surface might lose its depth, joints may loosen up, and drawers might stop fitting smoothly.

Businesses encounter this issue too. Specialists, online sellers, workplaces between spaces, and medical or service specialists typically use storage units for overflow. If they are keeping printed materials, packaged products, tools with electronic elements, client files, or sample inventory, heat can quietly decrease quality before anyone notifications. Climate-controlled self storage is frequently the more secure service decision simply due to the fact that replacement costs and service interruptions build up quickly.

Winter brings a different set of hazards

Cold weather damage is less apparent to numerous renters since things generally do not melt, sag, or smell. Still, freezing temperature levels produce their own trouble. Wood contracts. Surfaces end up being fragile. Certain plastics break more easily. Electronic devices and batteries do not react well to severe cold. Liquids that need to never freeze can broaden and leak. Fabrics can take in moisture from cold air transitions, especially when a unit is opened during winter season weather condition and then sealed again.

Condensation is another overlooked problem. Utah is dry in general, but condensation can still happen when temperatures swing and warmer air hits cold surfaces. That can affect metal, electronics, image albums, and boxed paper products. Even a percentage of periodic wetness, duplicated over time, can stain, warp, or motivate mildew in tightly loaded areas.

Winter access also matters more than people think. An indoor climate-controlled storage facility is simply easier to use in January. You can move boxes, examine contents, or recover seasonal items without exposing everything to snow, ice, or bitter air. For households in transition, that benefit has genuine worth. For older adults, it can be the distinction in between in fact using the unit correctly and holding off check outs up until conditions improve.

Why climate control matters throughout relocations, remodels, and life transitions

A lot of storage decisions get made in a hurry. Closing dates shift. Professionals run late. A parent moves in. A kid leaves for college and returns with half an apartment or condo. A divorce, estate settlement, task moving, or insurance claim forces quick choices. In those moments, people frequently pick the cheapest readily available unit and plan to sort it out later.

Later can extend into six months, then a year.

That is why it helps to think less about storage as short-term parking and more about environmental management. If your valuables might sit longer than expected, and many do, the type of unit matters. Utah's seasons do not pause because your relocation took longer than prepared. They keep dealing with whatever you stored.

I have actually seen homeowners put almost whatever they own into storage throughout a remodel, presuming the work would take twelve weeks. Then permits stalled, materials were delayed, and the unit stayed full through one summer season and one winter. Households because position are typically grateful they selected climate control, even if they questioned the additional month-to-month cost at first. The price distinction is typically small compared with the cost of refinishing furnishings, changing electronics, or losing irreplaceable records.



The economics are much better than they first appear

Some occupants hesitate due to the fact that climate-controlled storage units cost more than standard units. That holds true. The monthly rate is typically greater. However rate must be determined versus threat, not simply square footage.

If the unit holds just rugged outside gear and low-value products, basic storage might be perfectly reasonable. If it holds a bed room set, a sectional couch, a desktop computer, household albums, organization files, and a couple of inherited pieces, the mathematics modifications. One cracked table top or one ruined box of documents can eliminate years of cost savings from choosing the less expensive unit.

There is likewise an incorrect economy in saving great items badly and then investing money later to tidy, repair, reupholster, refinish, or change them. Individuals hardly ever include those future costs when comparing storage units. They look at the monthly difference and stop there. A much better concern is this: if I open this unit a year from now, what am I relying on to come out in the same condition it went in?

For many Utah homes, the answer validates environment control immediately.

Not every climate-controlled unit is the same

This is a crucial nuance. The label alone does not guarantee ideal conditions. Some properties keep indoor temperature levels more regularly than others. Some structures are much better insulated. Some operators are more thorough about maintenance, access control, cleanliness, and pest prevention. Some facilities have excellent loading locations and large interior corridors. Others technically offer environment control but fall short in execution.

When assessing a storage facility, take note of the details you can see and the concerns you can ask. Are corridors clean up? Does the building smell moldy, excessively hot, or stagnant? Are doors sealing correctly? Is there a clear policy about temperature level varieties? Do employee respond to straight when asked how the building carries out throughout peak summertime heat or winter season cold snaps? These clues inform you more than shiny marketing language.

I also motivate renters to think about location within the property. Upper-floor units can be completely great in well-managed structures, but it deserves asking how loading works, whether elevators are dependable, and how often you anticipate to access your things. Convenience influences whether you save and recover items thoroughly. That, in turn, impacts condition.

Packing still matters, even in the right environment

Climate control protects the space, not simply the items. Packing and positioning still make a distinction. A well-packed climate-controlled unit provides you the best result. A badly loaded one can create its own problems.

Use strong containers rather of old grocery boxes that collapse under weight. Avoid sealing fragile products in a way that traps odors or compresses material unnecessarily. Keep bed mattress and upholstered furniture covered with breathable products designed for storage, not tight cling wrap that can hold condensation versus the surface area. Raise boxes and furnishings a little off the flooring when possible. Leave little paths for air motion and gain access to. Location valuable paper items in archival-quality containers if they genuinely matter.

If you are storing electronic devices, get rid of batteries where proper, label cables plainly, and avoid stacking heavy items on top of screens or components. For wood furnishings, clean surface areas initially and do not leave oily residue or food traces that can draw in insects. Climate control helps preserve condition, but it does not excuse negligent packing.

When standard storage is enough, and when it is not

It is worth being reasonable here. Not every occupant in Utah needs climate-controlled self storage. If you are storing snow tires, metal tools, camping bins, plastic outdoor patio furnishings, or resilient garage overflow for a short period, a basic unit might be completely useful. Plenty of items tolerate Utah weather without complaint.

The problem is that the majority of homes mix durable products with vulnerable ones. A couple of boxes of keepsakes wind up next to the ladder and power washer. A guest room set gets stored with vacation totes.

Company records share space with extra fixtures. Once those sensitive products go into the equation, the more secure recommendation generally shifts.

A simple method to choose is to ask whether heat, cold, dryness, dust, or change would matter if the product sat in an attic or garage for a year. If the answer is yes, and even maybe, climate control is generally the prudent choice.

A short checklist before you rent

If you are comparing storage units in Utah, these questions can keep you from making a pricey error:

- What precisely are you saving, and just how much of it is sensitive to heat, cold, dust, or dryness?
- How long may it realistically stay in storage if strategies alter or delays happen?
- Does the storage facility keep indoor access and steady conditions year-round?
- Would changing even one damaged product cost more than the monthly rate difference?
- Will you need comfy, weather-protected gain access to during snow, ice, or peak summertime heat?

That list sounds fundamental, but it catches most bad decisions early. People get into trouble when they focus on unit size first and ecological fit second.

Why Utah occupants need to believe seasonally, not just spatially

Space is the apparent reason people rent storage. They require room. However in Utah, the smarter lens is seasonality. The question is not only whether your valuables fit inside a unit. The question is what the next twelve months of weather condition will do to them while they are there.

This state's environment is gorgeous, significant, and often severe. That holds true whether you live near Salt Lake City, in Utah County, out toward Tooele, up in Cache Valley, or further south where summer season heat ends up being unrelenting. The regional information differ, but the pattern corresponds enough: Utah exposes saved possessions to significant tension throughout the year.

Climate-controlled storage units answer that issue with small amounts. They minimize extremes, secure delicate materials, enhance daily gain access to, and lower the chances that your possessions come back modified by time and weather. For numerous tenants, that is the difference in between easy storage and real preservation.

When people state they simply need a place to put things for a while, I understand the impulse. But "for a while" is precisely when weather does its quiet work. In a state with summertimes this hot and winters this cold, selecting the ideal storage facility is less about benefit than stewardship. If the products matter, the environment matters too.

Stor-It Self Storage offers self storage, RV storage and climate controlled storage units

Stor-It Self Storage is a storage facility located in West Jordan, Utah

Stor-It Self Storage provides self storage units in a wide variety of sizes

Stor-It Self Storage offers RV storage and boat storage at its storage facility

Stor-It Self Storage features climate controlled storage units for sensitive belongings

Stor-It Self Storage provides large storage units, including 10x20 and 10x40 sizes

Stor-It Self Storage offers drive-up access to its self storage units

Stor-It Self Storage provides 18-hour access to its storage facility

Stor-It Self Storage secures its storage units with onsite security and digital video surveillance

Stor-It Self Storage allows customers to rent storage units online

Stor-It Self Storage offers online bill pay for its self storage customers
Stor-It Self Storage provides tenant protection for stored belongings
Stor-It Self Storage maintains clean, ready-to-rent storage units
Stor-It Self Storage serves West Jordan, Utah with self storage solutions
Stor-It Self Storage offers a variety of unit sizes at its storage facility
Stor-It Self Storage provides 24/7 online account access for storage unit management
Stor-It Self Storage holds a 4.9 Google rating for its self storage services
Stor-It Self Storage offers boat storage alongside RV storage options
Stor-It Self Storage delivers friendly customer service at its storage facility
Stor-It Self Storage protects customer information with an SSL secure website
Stor-It Self Storage has a phone number of (801) 631-1677
Stor-It Self Storage has an address of 6022 West, Dannon Way, West Jordan, UT 84081
Stor-It Self Storage has a website <https://www.stor-it-utah.com/>
Stor-It Self Storage has Google Maps listing <https://maps.app.goo.gl/DN5sUFSwbZCxcc626>
Stor-It Self Storage has an Instagram page <https://www.instagram.com/stor.it.utah/>
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Stor-It Self Storage has an YouTube channel <https://www.tiktok.com/@storitstorage>
Stor-It Self Storage won Top Storage Facility 2026
Stor-It Self Storage earned Best Customer Service Award 2025
Stor-It Self Storage was awarded Best RV and Self-Storage Units 2025

People Also Ask about Stor-It Self Storage

What services does Stor-It Self Storage provide?

Stor-It Self Storage provides self storage units, RV storage, boat storage, and climate controlled storage units in West Jordan, Utah, with a wide variety of sizes to fit any storage need.

Where is Stor-It Self Storage located?

Stor-It Self Storage is a storage facility located in West Jordan, Utah, serving the surrounding Salt Lake Valley area with convenient drive-up access storage units.

How much do storage units cost at Stor-It Self Storage?

Storage units at Stor-It Self Storage start with options like a 10x20 large storage unit for \$140 and a 10x40 extra large storage unit for \$280, with a variety of sizes and prices available.

Can I rent a storage unit online at Stor-It Self Storage?

Yes, Stor-It Self Storage allows you to rent a storage unit online quickly and easily, so you can save time and complete the entire rental process from the convenience of your home.

Does Stor-It Self Storage offer climate controlled storage units?

Yes, Stor-It Self Storage offers climate controlled storage units that help protect temperature-sensitive belongings such as furniture, electronics, and documents.

Does Stor-It Self Storage offer RV and boat storage?

Yes, Stor-It Self Storage offers RV storage and boat storage at its West Jordan facility, providing secure, convenient space for larger vehicles and recreational equipment.

What size storage units are available at Stor-It Self Storage?

Stor-It Self Storage offers a wide variety of unit sizes, including large 10x20 units and extra large 10x40 units, making it easy to find the right space for your belongings.

How secure is Stor-It Self Storage?

Stor-It Self Storage takes security seriously with onsite security, digital video surveillance, and controlled access, ensuring your stored property stays protected at all times.

What are the access hours at Stor-It Self Storage?

Stor-It Self Storage provides 18-hour access to its storage units, along with 24/7 online account access so you can manage your unit and pay bills anytime.

Why choose Stor-It Self Storage in West Jordan?

Customers choose Stor-It Self Storage for its clean, ready-to-rent units, friendly customer service, great rates, and convenient online rentals, earning the facility a 4.9 Google rating.

Where is Stor-It Self Storage located?

The Stor-It Self Storage is conveniently located at 6022 West, Dannon Way, West Jordan, UT 84081. You can easily find directions on [Google Maps](#) or call at (801) 631-1677 Monday thru Sunday 8am to 8pm

How can I contact Stor-It Self Storage?

You can contact Stor-It Self Storage by phone at: [\(801\) 631-1677](tel:(801)631-1677), visit their website at <https://www.stor-it-utah.com/> or connect on social media via [Instagram](#) or [YouTube](#)

After bouncing around at [Altitude Trampoline Park](#) West Jordan families often rely on Stor-It Self Storage as their go-to storage facility for self storage and RV storage units.