

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 lot of anything left in storage.

An intense, dry summertime afternoon along the Wasatch Front can turn a parked cars and truck into an oven within minutes. Winter in the very same area can drive temperature levels well listed below freezing, especially over night. In mountain valleys, cold settles in difficult. In southern Utah, summer season heat can linger for weeks with little mercy. Include low humidity, abrupt weather condition swings, windblown dust, and the occasional ice or snow event, and it ends up being clear why climate-controlled storage is not a luxury function for numerous occupants. It is basic protection.

People frequently think about a storage unit as 4 walls and a roll-up door. That can work for lawn tools, spare tires, or patio furnishings developed to live outdoors. It is not the very same equation for wood furnishings, electronics, service records, musical instruments, mattresses, family images, or anything with glue, leather, fabric, or a finish that responds to cold and heat. Utah's seasons test all of those materials in different ways.

I have actually seen this play out in common, pricey, and nostalgic losses. A solid wood cabinet establishes hairline fractures after a dry winter. Vinyl records warp in an overheated unit. A set of leather dining chairs comes out stiff and faded after a long summer season. Holiday designs kept in cardboard soak up moisture from a winter thaw, then freeze, then dry out once again. None of this looks remarkable in the moment. The damage generally exposes itself months later, when the owner lastly opens the door and understands storage did not maintain the product the way they assumed it would.

That is where climate-controlled storage units make their worth. In a well-managed storage facility, environment control helps moderate temperature level 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 lots of people realize.

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

People from milder areas sometimes underestimate Utah since of its dry air. They presume humidity is the main opponent which dry conditions instantly imply much safer storage. The truth is more complex. Dry climates minimize some dangers, particularly persistent mold compared with more humid states, however they create their own issues. Wood shrinks. Leather dries out. Adhesives become fragile. Rubber parts age much faster. Paper can become delicate. Plastic can distort when exposed to continual heat.

Then there is the concern of temperature variety. Utah consistently swings from really hot summers to extremely cold winter seasons, and the shoulder seasons can move quickly. 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 stay trapped long after sundown. A standard metal storage unit magnifies those shifts. Sun beats on the exterior. Interior air warms up. During the night, temperatures drop greatly. Products expand and agreement over and over.

That duplicated biking is frequently what triggers the worst damage. A single hot day might not mess up a table or a television. Three months of heat buildup followed by cold nights, then another season of freezing and thawing, can do real damage. Climate-controlled self storage helps interrupt that cycle. Instead of forcing products to withstand the full force of the outdoor environment, it buffers them from extremes.

What climate control actually does, and why it alters the outcome

The term gets utilized loosely, so it helps to be exact. Climate-controlled storage units are typically indoor units housed within a bigger building where temperature levels are kept in a more moderate range than outside conditions. The exact variety varies by home and operator, but the goal corresponds: avoid the hazardous highs and lows common in garages, sheds, basements, and standard exterior storage units.

That moderation matters for two reasons. First, it secures products from direct cold and heat tension. Second, it limits abrupt fluctuation. Lots of products can endure a broad variety of temperatures for a short time. What they do inadequately with is repeated extremes, specifically when those extremes affect glues, finishes, textiles, batteries, media, and sensitive mechanical parts.

A good storage facility also tends to provide other useful advantages alongside environment control. Interior hallways decrease exposure while filling and discharging throughout snow, rain, or summer season heat. Enclosed structures frequently remain cleaner than open drive-up rows, especially in windy areas where dust discovers its method into every space. For consumers saving organization stock, archives, or household items throughout a move, those elements are not minor conveniences. They directly affect condition.

The items most at risk in Utah storage

Not whatever needs climate control. A metal shelving rack or a box of garden pipes can normally live without it. However a surprisingly vast array of daily personal belongings benefits from more stable conditions.



Here are the classifications I advise people to believe thoroughly about previously leasing a standard unit:

- Wood furnishings, antiques, and anything with veneers or glued joints
- Electronics, televisions, computers, speakers, and gadgets with batteries
- Paper products such as books, photographs, legal files, art work, and collectibles
- Upholstered furnishings, mattresses, clothes, leather products, and musical instruments
- Candles, cosmetics, family liquids, records, and temperature-sensitive inventory

Each category fails in a different way. Wood can divide, warp, or loosen up at the joints. Veneers raise. Electronic devices struggle with condensation danger throughout seasonal transitions, dust intrusion, and battery deterioration in heat. Paper yellows, curls, or sticks. Photos can lose quality permanently. Upholstery traps odors and dust, while leather dries and cracks. Musical instruments, especially guitars, violins, and pianos, react quickly to ecological instability. Vinyl records and candles are apparent casualties in summer season. Cosmetics, toiletries, cleansing products, and particular pastime supplies can leak, separate, or end up being unsafe.

The sentimental worth of these products frequently surpass their market price. A nursery rocker from a grandparent, household albums, military records, kids's art work, tax documents, a first guitar, a bridal gown, a small business's archived files, these are not things individuals brush off quickly when they come back damaged.

Summer in Utah can be harder on stored valuables than people expect

If you have ever opened a garage in July after it has been closed all the time, you already comprehend the basic issue. Heat builds up fast in enclosed areas, particularly those developed 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 just threaten clearly meltable things. High heat softens adhesives, compromises laminated surfaces, and speeds up breakdown in plastics and foams. It can impact the finish on furniture. It can harm electronic devices even when they are switched off. Ink and toner become unreliable. Framed art can move as backing products and adhesives react.

Utah's dry heat likewise fools people into thinking they are safer because the air does not feel sticky. Dry does not indicate gentle. Long direct exposure to raised temperatures pulls wetness out of natural products. A wooden table kept for one summertime might come out slightly rougher and drier. Store it through two or three hot seasons in a non-climate-controlled unit, and the surface may lose its depth, joints may loosen, and drawers might stop fitting smoothly.

Businesses run into this issue too. Specialists, online sellers, workplaces in between spaces, and medical or service experts often use storage units for overflow. If they are keeping printed products, packaged products, tools with electronic components, customer files, or sample inventory, heat can quietly lower quality before anyone notices. Climate-controlled self storage is often the safer service decision merely since replacement expenses and service interruptions accumulate quickly.

Winter brings a various set of hazards

Cold weather damage is less obvious to numerous occupants due to the fact that things generally do not melt, sag, or odor. Still, freezing temperatures produce their own trouble. Wood contracts. Surfaces end up being brittle. Particular plastics crack more easily. Electronics and batteries do not respond well to severe cold. Liquids that should never ever freeze can expand and leak. Fabrics can soak up wetness from cold air transitions, particularly when a unit is opened throughout winter season weather and after that sealed again.

Condensation is another ignored issue. Utah is dry in general, but condensation can still happen when temperatures swing and warmer air hits cold surfaces. That can affect metal, electronic devices, image albums, and boxed paper products. Even a percentage of intermittent moisture, repeated in time, can stain, warp, or encourage mildew in tightly packed areas.

Winter gain access to likewise matters more than people think. An indoor climate-controlled storage facility is merely simpler to utilize in January. You can move boxes, check contents, or recover seasonal items without exposing whatever to snow, ice, or bitter air. For families in shift, that convenience has genuine value. For older grownups, it can be the distinction in between actually utilizing the unit appropriately and delaying check outs till conditions improve.

Why environment control matters during relocations, remodels, and life transitions

A lot of storage decisions get made in a rush. Closing dates shift. Professionals run late. A moms and dad relocates. A child leaves for college and comes back with half an apartment or condo. A divorce, estate settlement, job moving, or insurance coverage claim forces fast options. In those moments, people often pick the least expensive offered unit and strategy to arrange it out later.

Later can stretch into 6 months, then a year.

That is why it helps to think less about storage as momentary parking and more about ecological management. If your valuables might sit longer than anticipated, and many do, the type of unit matters. Utah's seasons do not stop briefly because your move took longer than planned. They keep dealing with whatever you stored.

I have actually seen house owners place nearly whatever they own into storage during a remodel, presuming the work would take twelve weeks. Then permits stalled, products were postponed, and the unit remained full through one summertime and one winter. Households in that position are frequently grateful they selected climate control, even if they questioned the additional monthly cost in the beginning. The price distinction is usually small compared with the cost of refinishing furnishings, replacing electronic devices, or losing irreplaceable records.

The economics are better than they initially appear

Some tenants are reluctant since climate-controlled storage units cost more than basic units. That is true. The monthly rate is normally greater. However cost must be determined against danger, not just square footage.

If the unit holds only rugged outside equipment and low-value products, standard storage might be perfectly sensible. If it holds a bed room set, a sectional sofa, a desktop computer, family albums, service files, and a few acquired pieces, the math modifications. One broken table top or one destroyed box of files can eliminate years of savings from selecting the less expensive unit.

There is likewise an incorrect economy in saving excellent products improperly and then investing money later on to clean, repair work, reupholster, refinish, or change them. People seldom consist of those future expenses when comparing storage units. They look at the monthly difference and stop there. A better question is this: if I open this unit a year from now, what am I depending on to come out in the same condition it went in?

For lots of Utah households, the response justifies climate control immediately.

Not every climate-controlled unit is the same

This is a crucial subtlety. The label alone does not ensure ideal conditions. Some residential or commercial properties keep indoor temperatures more regularly than others. Some structures are better insulated. Some operators are more persistent about upkeep, access control, cleanliness, and bug prevention. Some facilities have excellent packing areas and broad interior corridors. Others technically offer environment control but fall short in execution.

When examining a storage facility, focus on the details you can see and the concerns you can ask. Are hallways clean up? Does the structure odor musty, excessively hot, or stagnant? Are doors sealing effectively? Exists a clear policy about temperature varieties? Do staff members answer straight when asked how the building carries out during peak summer season heat or winter cold snaps? These ideas tell you more than glossy marketing language.

I likewise encourage tenants to consider location within the residential or commercial property. Upper-floor units can be perfectly fine in well-managed structures, but it deserves asking how packing works, whether elevators are trustworthy, and how often you expect to access your things. Convenience influences whether you store and recover products carefully. That, in turn, affects condition.

Packing still matters, even in the right environment

Climate control secures the area, not simply the items. Packing and placement still make a distinction. A well-packed climate-controlled unit offers you the very best outcome. A badly packed one can produce its own problems.

Use tough containers rather of old grocery boxes that collapse under weight. Prevent sealing fragile items in a way that traps odors or compresses fabric unnecessarily. Keep bed mattress and upholstered furnishings covered with breathable products developed for storage, not tight plastic wrap that can hold condensation against the surface area. Raise boxes and furnishings slightly off the floor when possible. Leave little paths for air motion and access. Location valuable paper products in archival-quality containers if they genuinely matter.



If you are saving electronic devices, get rid of batteries where suitable, label cables clearly, and prevent piling heavy items on top of screens or elements. For wood furnishings, clean surface areas first and do not leave oily residue or food traces that can attract bugs. Climate control assists preserve condition, but it does not excuse reckless packing.



When basic storage suffices, and when it is not

It is worth being fair here. Not every renter in Utah requires climate-controlled self storage. If you are storing snow tires, metal tools, camping bins, plastic patio furniture, or durable garage overflow for a brief period, a standard unit might be entirely useful. Plenty of products endure Utah weather without complaint.

The concern is that most homes blend strong items with vulnerable ones. A few boxes of mementos end up next to the ladder and power washer. A visitor room set gets stored with holiday totes. Service records share space with extra fixtures. As soon as those delicate products get in the formula, the safer suggestion typically shifts.

A simple way to choose is to ask whether heat, cold, dryness, dust, or fluctuation would matter if the item sat in an attic or garage for a year. If the answer is yes, or perhaps possibly, environment control is typically the sensible choice.

A brief 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 storing, and just how much of it is sensitive to heat, cold, dust, or dryness?
- How long might it realistically remain in storage if plans alter or delays happen?
- Does the storage facility maintain indoor access and stable conditions year-round?
- Would changing even one damaged product cost more than the month-to-month price difference?
- Will you require comfy, weather-protected access during snow, ice, or peak summertime heat?

That list sounds basic, but it captures most bad decisions early. Individuals enter into problem when they concentrate on unit size first and ecological fit second.

Why Utah occupants need to think seasonally, not simply spatially

Space is the obvious reason people rent storage. They require room. However in Utah, the smarter lens is seasonality. The question is not only whether your belongings 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 climate is gorgeous, significant, and typically severe. That is true whether you live near Salt Lake City, in Utah County, out toward Tooele, up in Cache Valley, or further south where summertime heat ends up being ruthless. The local details vary, however the pattern corresponds enough: Utah exposes stored personal belongings to significant stress throughout the year.

Climate-controlled storage units address that problem with moderation. They reduce extremes, safeguard sensitive materials, enhance daily gain access to, and lower the chances that your possessions come back changed by time and weather condition. For many renters, that is the distinction between basic storage and real preservation.

When individuals say they simply need a location to put things for a while, I comprehend the instinct. However "for a while" is exactly when weather condition does its quiet work. In a state with summertimes this hot and winters this [self storage](#) cold, choosing the best 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 grabbing a burger at [Lucky's Iron Door Roadhouse](#) West Jordan residents often stop by Stor-It Self Storage to rent self storage units at a clean, secure storage facility.