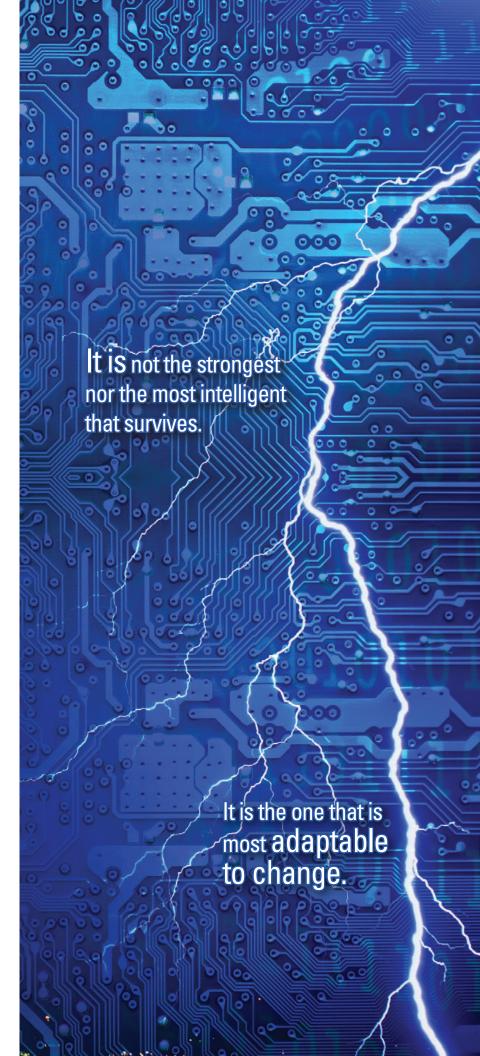


iFortress' iTX™ Overview

Featuring iFortress Mission Critical Solutions

Complete Solutions for Your Mission Critical World



iFortress' iTX™ Overview

iTX™: Redefining the data center



iFortress' iTX Solution

iFortress, an innovation leader, in partnership with industry leaders has engineered and delivered iFortress' iTX, a flexible, location independent, and mission critical data center solution. This fully engineered, rack or server ready appliance has an intuitive architectural design that is fully configurable to satisfy your current IT requirements and infinitely adaptable to the growing needs of your business. Using iFortress interlocking panel technology and pre-engineered turnkey solutions, iFortress' iTX can be assembled – and operational – in a fraction of the time of a traditional data center. It is engineered to withstand extreme weather, fire, dirt and dust, contaminants, unauthorized entry and other threats to the integrity of your data. And because the iTX is not limited by size, shape or location, it can be placed virtually anywhere from inside an existing facility or warehouse to outside in a parking lot, on a rooftop or a brownfield site.



Custom Built Application Options

Location and accessibility dictates which iTX application applies:

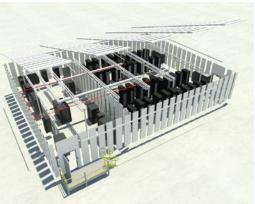




Suited for exterior or brownfield locations/installations, the iShelter is pre-configured at an off-site facility as a series of interlocking "Decks" that are shipped to your location and sequentially secured together to create a united assembly.







The xSite iTX is designed for interior office or warehouse environments, rooftops, parking lots and Underground Engineered Facilities (UEFs) such as caves and mines. All materials, parts and equipment are shipped separately to the site in a pre-planned order and assembled according to a pre-determined schedule.



Win-Win for CIO and CFO

In addition to unparalleled physical and structural security and virtually unlimited flexibility, there are built-in benefits that iFortress' iTX brings to your bottom line.

No New Property Tax

Purchased or leased as a single process appliance, iFortress' iTX will typically not increase property taxes.

In the Plus Column

As a company asset, iFortress' iTX can be depreciated more rapidly than conventional construction.

Market Value

iFortress' iTX can be relocated or become a recoverable asset.

Nothing Left Behind

Choosing iFortress' iTX solution eliminates the potential of obsolete, fully depreciated buildings still on the books.

Less Downtime

Engineered to withstand natural and man-made assults, iFortress' iTX shifts the cost from expensive disaster recovery to an investment in disaster prevention.

Faster Uptime

Because iFortress' iTX is easily assembled and preengineered, time to "go-live" is greatly expedited.

The Next Generation iTX

Meeting the demand for mission critical solutions is an iFortress imperative. iFortress' iTX is the culmination of an effort by iFortress, in partnership with industry leading manufacturing and design companies, to engineer an adaptive, scalable, secure and efficient data center concept that is backed by iFortress' customer service quality assurance. iFortress has multiple purchase and lease options available for iFortress' iTX.

The eLocation Alternative

In-house or enterprise data centers can be costly. Outsourcing or co-location can distance you from your IT operations. With iFortress' iTX, iFortress is offering a third option. eLocation lets you run your IT operation as an outsourced on-premise solution. Providing that you have room within or near your facility, iFortress can lease space from you, erect an iTX to meet your needs and specifications, then manage and maintain that iTX for you. Find out how you can become an iFortress eLocation candidate. Contact iFortress at sales@ifortress.com or 973.812.6400, ext. 308



With inherent speed and scalability, operating efficiencies, fiscal and security benefits iFortress' iTX is the next generation mission critical solution

