

Specifications for Data Center Anywhere

- Facilities are scalable, they can reach your spatial footprint accurately
- Can accommodate any data processing resources, including high power racks with blade units
- Reduces carbon footprints
- Secure and self-contained
- Airtight, water tight, and hermetically sealed
- Fire and thermal resistant
- Exceeds Uniform Building Code
- Cold Recycled Air Conditioning (CRAC)
- No heat/cooling exchange or loss
- Can be built at any location globally
- Manufactured with recyclable and reusable materials
- Can be dissembled for relocation and reuse