



**ENVIRO**<sup>®</sup>  
BUILDINGS

# Computer Server Rooms

---

Enviro Buildings<sup>®</sup> are unsurpassed in preventing dust infiltration into delicate equipment. As the need for computer equipment grows, so can the size of your computer room by simply unlocking the walls and adding more panels. A/C can be installed to keep these well-insulated rooms cool.

**ENVIROBUILDINGS.COM**

# Reliable Infrastructure for Your Data

Enviro Buildings® Computer Server Rooms is where cutting-edge technology meets robust infrastructure to safeguard your critical data and ensure seamless operations. Our server rooms are meticulously designed to provide a secure and controlled environment for your computing equipment, ensuring optimal performance and reliability.



## Advanced Climate Control:

Our server rooms feature state-of-the-art climate control systems to maintain optimal temperature and humidity levels, ensuring peak performance and reliability of your computing equipment.



## Customizable Configurations:

Tailor your server room to your specific needs with customizable layouts, sizes, and features, allowing for optimal space utilization and scalability as your business grows.



## Scalability and Flexibility:

Enviro Buildings® server rooms are designed for scalability, allowing for easy expansion and modification as your computing needs evolve over time.



## Cost-Effective and Efficient:

Enviro Buildings® computer server rooms offer a cost-effective alternative to conventional construction. With reduced material waste and shorter construction timelines, you'll find that our modular buildings provide exceptional value for your investment. Plus, their energy-efficient design can help lower operational costs over time.



## Expert Guidance and Support:

Our dedicated team at Enviro Buildings works closely with you to understand your unique needs. We provide expert guidance throughout the process, from design to installation, ensuring that your in-plant office aligns perfectly with your objectives.