

# Data Center Server with Secure Enclosure

This server is designed for robust performance and scalability, ideal for data centers and enterprise solutions. It features a secure front door with a lock and a mesh front panel for optimal airflow and cooling.



## Product Overview

### High-Performance Enterprise Server

This data center server is engineered for demanding enterprise environments, offering a perfect balance of robust performance and high scalability. It features a specialized secure enclosure with a locking front door to ensure physical data protection and authorized access. The design prioritizes thermal management, utilizing a mesh front panel for superior airflow to keep internal components cool and operational. Its heavy-duty base provides the stability required for reliable deployment in professional data centers.

## Physical Design

|                      |   |
|----------------------|---|
| Security Features    | Secure Enclosure, Locking Front Door, Data Protection                       |
| Cooling Architecture | Integrated mesh front panel for enhanced ventilation and thermal efficiency |
| Stability            | Yes   |

## Usage Environment

### Primary Applications

- Data Centers
- Enterprise IT Solutions