



## Ootbi at a Glance

Supports **Veeam Version 12+**

Storage Type: **Object**

Communication Protocol: **S3 API**

Form Factor: **Desktop Tower**

Capacity: **8, 16, or 24 TB**

Max Cluster Size: **4 nodes**

Setup Time: **15 Minutes**

Operating System: **Custom  
Hardened Linux**

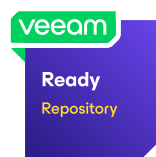
Physical Security:  
**Kensington Lock Slot**

Supports **Veeam Instant Recovery**

## Meet Object First Ootbi Mini

### Small Size, Absolute Immutability

The Object First Mini appliance brings simple resilience to even more organizations than ever. The Mini is designed for small and remote offices, and edge locations. It comes in a convenient desktop tower form factor. It's available in 8, 16, and 24 TB capacities, and offers zero compromise in the security, simplicity, and power that Object First is known for.



|                               |                                                                |
|-------------------------------|----------------------------------------------------------------|
| <b>Capacity:</b>              | <b>8, 16, 24 TB</b>                                            |
| Maximum Nodes Per Cluster     | 4                                                              |
| <b>Disk Arrangement</b>       |                                                                |
| Primary Array                 | 3 × 8   16   24 TB SATA HDD (Mirror Raid)                      |
| Cache Disks                   | 480GB SATA, SSD                                                |
| Dedicated OS Disks:           | 256GB M.2 NVMe                                                 |
| <b>Specifications</b>         |                                                                |
| Form Factor                   | Desktop Tower                                                  |
| Dimensions (W x H x D)        | 8.27" x 9.45" x 11"<br>(210.06 mm x 240.03 mm x 279.4 mm)      |
| Weight                        | 13.5 lbs / 6.8 Kg                                              |
| Network Interface             | Dual Port 10G SFP+ or Intel AMT port 2.5Gb RJ-45 and GbE RJ-45 |
| Data Mover Network Interface  | Dual Port 10G SFP+*                                            |
| Additional Network Interfaces | 2.5Gb RJ-45 port or 1 GbE RJ-45 port                           |
| <b>Power</b>                  |                                                                |
| Total Output Power            | 350W Gold Level power supply                                   |
| Power Cables                  | Region-specific power cables included                          |

\*SFP adapters/transceivers not included