

## Object First Ootbi Mini at a Glance



**Core Appliance Features Supports:**  
Veeam Version 12+

**Storage type:**  
Object

**Communications protocol:**  
S3

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

**Max cluster size:**  
4 Mini nodes

**Setup time:**  
15 minutes (or less!)

**Operating system:**  
Custom Hardened Linux

**Acquisition model:**  
CapEx or Consumption-based Subscription\*

\* Consumption model availability subject to region. Speak with your sales representative.



**Secure by design, Absolute Immutability out-of-the box, Zero Access to perform destructive actions.**

# Object First Ootbi Mini

The Object First Mini appliance brings simple resilience to even more organizations than ever. The Mini is designed for small and remote offices as well as the edge. 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 TB, 16 TB, 24 TB</b>
<b>Maximum Nodes Per Cluster</b>	4
<b>Performance</b>	
<b>Ingest speed</b>	~300 MBs
<b>Concurrent Veeam Instant Recovery VMs</b>	Up to 20
<b>Disk Arrangement</b>	
<b>Primary Array</b>	3 x 8   16   24 TB SATA HDD (Mirror RAID)
<b>Hot Spare</b>	1 x 2 or 4 TB HDD
<b>Dedicated OS Disks</b>	2 x M.2 480 GB (RAID 1)
<b>Cache</b>	480 GB SATA, SSD
<b>Specifications</b>	
<b>Form Factor</b>	Desktop tower
<b>Dimensions (W x H x D)</b>	5.21" x 13.09" x 16.09" (132.52 mm x 332.6 mm x 408.8 mm)
<b>Weight</b>	25.66 lbs (11.64 kg)
<b>Network interfaces included*</b>	Dual Port 1GbE On-Board and Dual Port 10GbE BASE-T Adapter
<b>Management</b>	iDRAC9
<b>Power</b>	
<b>Total Output Power</b>	500W Cabled Power Supply
<b>Power Cables</b>	Region-specific power

\*All listed interfaces are included. Two ports can be active at a time, and both must use the same interface type (eg 1GbE or 10GbE)

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