

RDX QuadPAK[®]

Professional Rackmount Kit
for RDX[®] QuikStor[®] Drives



Key Benefits

- **RDX rackmount solution**
Best value solution for utilizing RDX within a 19" rack.
- **Scalability**
Install up to 4 RDX external systems to increase capacity and performance.
- **Flexibility**
If multiple RDX systems are installed, media spanning, media pooling and media rotation can be easily established if supported by software applications*.
- **Usability**
Add or remove RDX systems in seconds, all screws and parts are accessible from the front. No need to pull QuadPAK outside the rack.
- **Compatibility**
Compact design fully compatible with all 19" racks.

The Overland-Tandberg RDX QuadPAK provides an easy to use and highly affordable rackmount solution for RDX customers. The RDX QuadPAK allows up to 4 RDX external systems to be securely installed in a 19" rack to simplify backup and restore operations. This enables RDX to coexist with other IT equipment like servers, disk systems and network components in one rack.

RDX QuikStor rackmount integration

When utilizing RDX systems in a datacenter, there is often an issue as to where to place them into the existing server rack. So often the RDX system ends up stacked on top of the servers, which is not optimal for correct network cabling. The QuadPAK 1.5U rackmount kit is the IT compliant solution for integrating up to 4 external RDX USB systems in a 19" rack cabinet.

Multiple servers, media spanning, media rotation

The RDX QuadPAK enables you to provide up to 4 servers with their own RDX drive for backup, disaster recovery or data exchange. Furthermore, the ability to install multiple RDX systems enables enhanced functionalities like media spanning or media rotation and backups can easily be extended to multiple media (if feature is supported in backup software).*

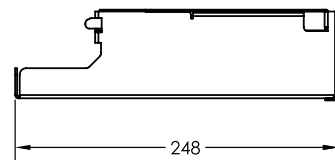
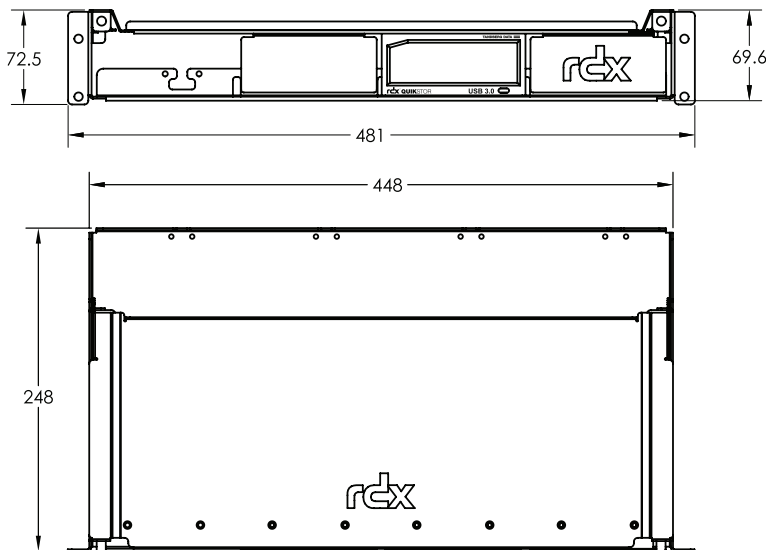
Easy installation and handling

The RDX QuadPAK rackmount solution is 1.5U high and allows up to 4 RDX external systems to be securely installed in a 19" rack. The RDX QuadPAK is easy to install. Additional RDX systems can be added or removed in seconds by loosening two thumbscrews, enabling customers to increase backup capacity and performance when they need it most. The RDX QuadPAK includes a cable restraint to prevent the USB interface or power cable from being accidentally disconnected.

*Please refer to the manual of your individual software application

| Specifications | Rack-mountable chassis for external RDX systems |
|---|---|
| Compatibility | Compatible to all external Overland-Tandberg RDX QuikStor drives* |
| Number of Installable RDX Drives | 1 - 4 |
| Enclosed Accessories | 3 bezels, bezel screws, rack mount screws, zip ties |
| Form Factor | 1.5U, 19" rack cabinet |
| Dimensions (HxWxL) | |
| QuadPAK Unit | 72.5 x 481 x 248 mm (2.85 x 18.94 x 9.45 in.) |
| Shipping Box | 150 x 616 x 350 mm (5.9 x 24.22 x 13.78 in.) |
| Weight | |
| QuadPAK Unit | 2.66 kg (5.86 lbs.) |
| Shipping Weight | 4.2 kg (9.26 lbs.) |

* must be purchased separately



Sales and support for Overland-Tandberg products and solutions are available in over 100 countries. Contact us today at sales@overlandtandberg.com. Visit OverlandTandberg.com.