OVERLAND TANDBERG

# Datasheet

# rdx® Media

## Secure, rugged and reliable data storage

**RDX is the trusted removable disk technology. The tough, rugged design provides a reliable and valuable data repository. RDX media is drop protected and resists a fall from 1 meter to concrete floor. This ensures secure handling and transportation. RDX is ideal for use in rough environments like dust, dirt or humidity.**

## Key Benefits

The RDX HDD media is ideal for backup, restore and long-term archiving tasks. It is an affordable solution with capacities from 500GB to 5TB. A 10 years archival life and unlimited compatibility are the best prerequisites for long term archiving of your data.

The RDX SSD media with capacities from 500GB to 8TB features the high-performance choice of RDX media. The high throughput of RDX SSDs reduces backup windows and provides fast restores and data transfers.

RDX media need to pass tests with high quality standards and business grade selection processes. Drop, vibration and climate tests are performed to ensure high quality and longevity. RDX media is specified for 5,000 load/unload cycles, providing years of daily use.

The RDX technology provides security features like RDX WORM* for compliance archiving and workflows. RDX supports software encryption tools for data security during data exchange and data vaulting.

*optional

### New risks demand new business continuity strategies

The rise of ransomware attacks has shown that data, even backups, when connected to the network are still a target. RDX media can be air-gapped so that data is isolated from the network or cloud.

### HDD and SSD options

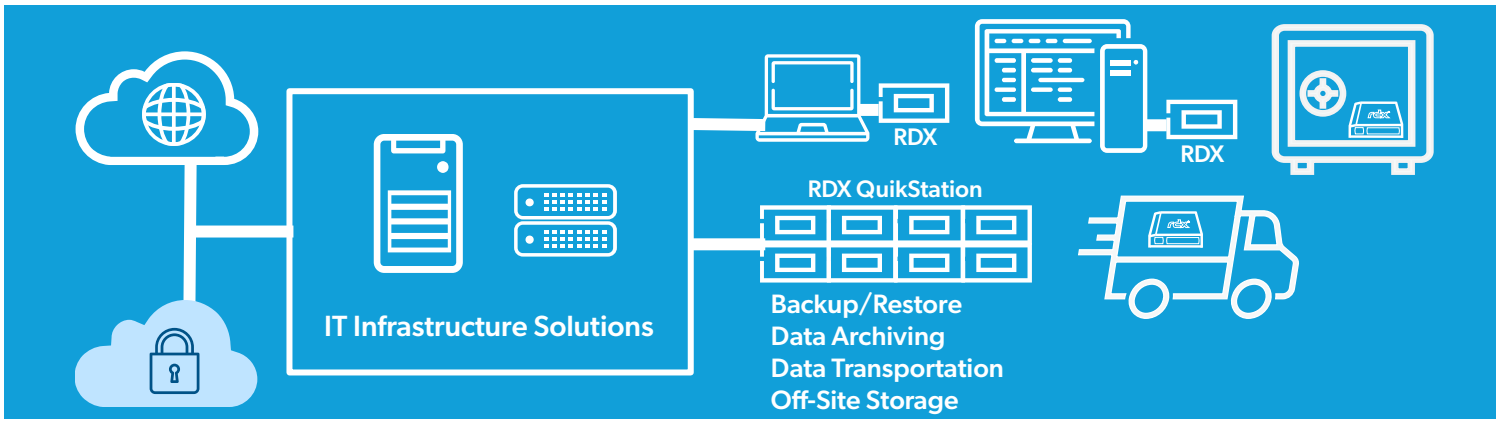
With RDX HDD and RDX SSD media options, RDX offers a broad range of use cases. We highly recommend RDX HDD media for archiving purposes.

### Investment protection and lower TCO

The forward and backward compatibility of all RDX media generations ensure longer value. Each new media types undergoes rigorous RDX quality tests to ensure high quality, reliability and durability. Keyed media, meta data and unique identifier allow secure hybrid cloud workflow deployment.

### Backup Standard

RDX is a backup standard in the SMB, SOHO and distributed enterprise environment for almost 20 years. As Overland-Tandberg is the technology owner of RDX, also many major OEMs have decided to add the RDX technology into their portfolio.

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