



The Ultimate Protection Storage Appliance PowerProtect DD Series

The next generation
of Dell EMC Data Domain

From the #1 in data protection
appliances & software¹



Fast & more efficient

Leverage value of
protected data

Meet ever more demanding
SLAs and increasing ROI

Reduce risk of
data loss



Backup ingest of up to **94TB/hr**



Up to **30%** more logical capacity

**Larger capacity
in a smaller footprint:**
1.25PB in a single rack

Flash enabled higher IOPS:
Instant Access/Instant Restore of up to 60,000 IOPS
and instantly access up to 64 VMs²

Faster networking:
25GbE and 100GbE
networking support

Industry-leading multi-cloud protection

Simplify and obtain operational efficiencies

Partnerships with:

AWS · Azure · VMware Cloud · Google Cloud Platform · Alibaba Cloud



Protect across extensive
cloud ecosystem



Software defined:
up to 96TB per instance



Tier data to cloud for
Long-term Retention



Fast disaster recovery
with simple operation

Meet future demands

Multi-dimensional PowerProtect portfolio



Deploy

via physical appliance
or software-defined, virtual appliance,
on-premises or in the cloud



Scale-up and Grow-in-place
PowerProtect DD Series Appliances



Scale-out and Grow-in-place
PowerProtect X Series Appliances

Dell EMC PowerProtect DD Series

The Ultimate Protection Storage Appliance

DellEMC.com/powerprotectdd

PowerProtect

¹IDC, Based on combined revenue from the IDC 1Q19 Purpose-Built Backup Appliance (PBBA) Tracker, with select Storage Software market segments from the 1Q19 Storage Software and Cloud Services Qview.

²Based on an 8KB 100% read internal test with DD Boost protocol on PowerProtect DD9900 and DD OS 7.0, August 2019. Actual results may vary.