

# Dell ENERGY STAR Data Center Storage 1.0



As an ENERGY STAR® program partner for over two decades, Dell has been an active participant with an ongoing commitment to energy efficiency, and we are proud to list the following Dell™ Storage products that have earned the ENERGY STAR Data Center Storage 1.0 designation.

## Dell ENERGY STAR qualified storage products with Data Center Storage 1.0 configurations

<b>Dell Storage SC Series</b>
SC9000 Array Controller with SC280/SC400/SC420 Expansion Enclosures SC8000 Storage Controller with SC200/SC220 Expansion Enclosures SC7020 Array Controller with SC280/SC400/SC420 Expansion Enclosures SCv2000 Array Series with SC180/SC100/SC120 Expansion Enclosures
<b>Dell Storage PS Series and EqualLogic</b>
PS4210 Array Series PS4100 Array Series PS6100 Array Series PS6210 Array Series PS6610 Array Series
<b>Dell Storage MD3 (PowerVault) 1<sup>st</sup> Generation iSCSI and FC Arrays</b>
MD3200i, MD3620i, MD3620f with MD1200 expansion enclosure MD3220i, MD3620i, MD3620f with MD1220 expansion enclosure MD3260i, MD3660i, MD3260f
<b>Dell Storage MD3 (PowerVault) 2<sup>nd</sup> Generation iSCSI and FC Arrays</b>
MD3800i, MD3820i, MD3860i, MD3800f, MD3820f, MD3860f
<b>Intelligent PDU options for power and environmental monitoring</b>
APC® A8000 Series PDUs are optionally available from Dell Software & Peripherals to meet EPA Energy Star Storage 1.0 requirements for power and environmental monitoring.

[Click here](#) to learn more about the ENERGY STAR Storage 1.0 designation.