

Item no.: 375618 WD142KFGX - 14 TB HDD, 3.5 Zoll, SATA



Item no.: 375618 shipping weight: 0.10 kg Manufacturer: Western Digital



Product Description

Enterprise-class hard drives designed for high performance and reliability in commercial and enterprise NAS environments. WD Red Pro drives deliver the performance, scalability and reliability businesses need to store, share and use large amounts of data in RAID-optimised, multi-bay NAS systems. Optimised for NAS with NASwareTM Exclusive Western Digital NASwareTM technology optimises drive parameters for NAS system workloads to improve performance and reliability.Designed for continuous operationWD Red Pro hard drives are designed to meet the demanding requirements of high-intensity NAS environments with many users in continuous operation and protect the system. Tested for reliable compatibilityWestern Digital Works with many different NAS system manufacturers to conduct extensive testing to ensure compatibility with most NAS enclosures. Protected from excessive vibrationWD Red Pro hard drives feature torsional vibration sensors that anticipate and proactively compensate for disturbances caused by increased vibration. The vibrations are distributed across the hard drives feature torsional vibration sensors that anticipate and protect the hard drives. Shock protectedWD Red Pro hard drives in the NAS enclosure. Engineered with industry-leading technologiesWD Red Pro 22TB and 24TB hard drives feature proprietary Western Digital OptiNANDTM technology, which uses integrated iNAND embedded flash to perform key management functions, providing more capacity and improving overall drive performance. Desktop drives s. WD Red® Prol's important to select a drive designed for the demanding conditions of hals hard drives are designed for the demanding conditions of high-density, multi-user NAS enclosure. Reliability: Unlike desktop drives, wD Red@ Pro hard drives are designed for the demanding conditions of high-density, multi-user NAS enclosures. Reliability Desktop drives are designed in AND embedded flash to perform key management functions, to optimal performance - Reliability. Desktop drives are designed for the de

Specifications



