Apacer

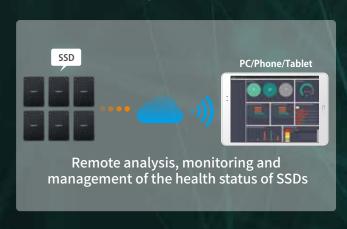
Intelligent Remote Device Management & System Disaster Savior



(Backup and Recovery in Seconds

- Compatibility with many operating systems, flexible and seamless integration across platforms
- · Real-time monitoring of SSD's lifespan
- · User-friendly dashboard
- · Easily track abnormal startups and power failures in the system
- Alerts and notifications can be sent to the administrator via email or social media apps
- Remote system backup and recovery can be performed through out-of-band connection
- · Reduce maintenance costs and downtime risks, and avoid business risks such as security breaches and business losses

Remote Analysis and Monitoring





CoreAnalyzer2 Tool for analyzing enterprise platform usage behavior

By collecting data from an emulation of the client's host system, it analyzes equipment usage behavior and recommends the most suitable SSD for the system.



SSDWidget 2.0 Comprehensive SSD monitoring and maintenance software

Can monitor SSD-related information and health status, and provide SSD lifespan and workload analysis.

Immediate System Recovery

Without warning, an error or hacking attack interrupts normal operation ...





CoreSnapshot Recover an SSD's data and OS in seconds

Full backup and recovery of SSD data can be performed in seconds, which can instantly eliminate catastrophic system issues and prevent data damage or downtime translating into operational risks and losses

Technical Architecture

Apacer's CoreSnapshot, a firmware technology, integrates hardware, software, the cloud, and BIOS partners, adapting to the varying needs of enterprises. It's tailored to be the best solution for SSD instantly backup and recovery and immediate rescue.





For further information, please scan the QR code and fill in the online inquiry form.
Apacer's professional service personnel will contact you and provide more details.

Apacer Technology Inc. 1F, No.32, Zhongcheng Rd., Tucheng Dist., New Taipei City 236, Taiwan R.O.C. Tel: 886-2-2267-8000 https://www.apacer.com