Intelligent Remote Device Management & System Disaster Savior

Real-time Analysis and Monitoring

SSD

M.2 2242

PC/Phone/Tablet

Remote real-time analysis, monitoring and management of the health status of SSDs
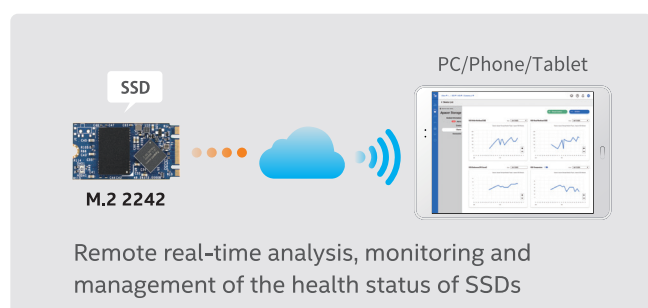
CoreAnalyzer2
Tool for analyzing enterprise platform usage behavior
By collecting data from an emulation of the client's host system, it analyzes equipment usage behavior and recommends the most suitable SSD for the system.
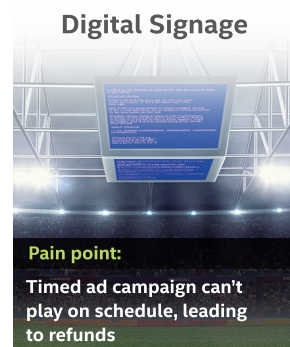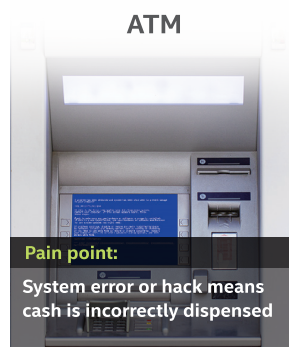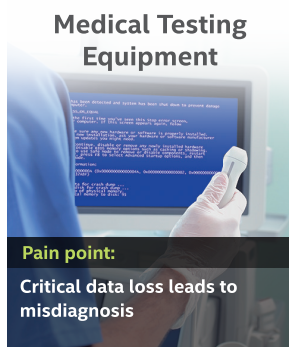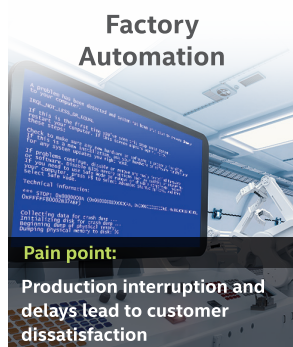
SSDWidget 2.0
Comprehensive SSD monitoring and maintenance software
Can monitor SSD-related information and health status, and provide SSD lifespan and workload analysis.

Immediate System Recovery

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

Factory Automation	Medical Testing Equipment	ATM	Digital Signage
Pain point:	**Pain point:**	**Pain point:**	**Pain point:**
Production interruption and delays lead to customer dissatisfaction	Critical data loss leads to misdiagnosis	System error or hack means cash is incorrectly dispensed	Timed ad campaign can't play on schedule, leading to refunds

CoreSnapshot
Recover an SSD's data and OS in just one second
Full backup and recovery of SSD data can be performed in one second, which can instantly eliminate catastrophic system issues and prevent data damage or downtime translating into operational risks and losses.

SID-XXW04　　OOB Module

Avalue Panel PC

Apacer MW2 SSD

CoreSnapshot Technology

Public | Private

Client Device

BIOS