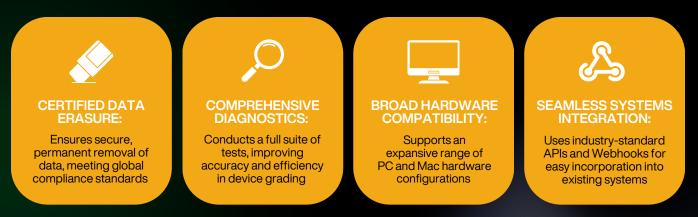
## pc wipe & diagnostics

Providing secure data erasure and diagnostics for your PC and Mac.

Blackbelt360's PC/Mac Wipe & Diagnostics software offers an all-in-one solution for comprehensive data erasure and detailed device diagnostics, tailored specifically for PC and Mac refurbishers. This powerful software ensures secure and permanent data cleansing compliant with global standards, while also conducting a full suite of diagnostic tests to grade and certify the condition of each device. Designed for efficiency and reliability, it supports a broad range of hardware configurations and seamlessly integrates with existing systems via industry-standard APIs.



## **Certified Secure Data Erasure:**

Our software guarantees the permanent removal of sensitive data from PCs, laptops, Mac devices, and servers, complying with stringent international privacy regulations such as GDPR, HIPAA, and SOX. It provides data erasure reports and certificates that serve as definitive audit trails for compliance.

## **Comprehensive Testing and Auto Grading Logic:**

The diagnostics component conducts extensive tests on PC and Mac devices, offering auto grading capabilities that improve accuracy and streamline processes. This feature is crucial for high-volume environments, ensuring devices meet all operational standards before resale or redistribution.

blackbelt.



## Blackbelt360 PC/Mac Wipe & Diagnostics conducts rigorous hardware tests to ensure comprehensive device evaluation, including:



Generates customizable erasure and

diagnostic reports in formats such as PDF,

CSV, XML, and JSON, which are essential

for compliance audits and maintaining a

transparent operational trail.

Compatibility with industry-standard APIs and Webhooks ensures that the software can seamlessly connect with existing IT infrastructures, enhancing operational efficiency and reducing setup times. Collects and verifies vital device information, including make, model, serial number, and OS information. Uses

external APIs for enhanced data capture,

such as iCloud status and MDM details.