



Secure, Transparent & Reliable Recycling Solutions

Collection, destruction and material recovery for data-bearing assets, integrated with WipeOS.

Meet the DataBox

For organizations processing larger volumes of electronic devices, Early Upgrade's DataBox provides a simple, secure, and reliable collection and transportation solution.



Collapsible, securely sealed pallet containers



Embedded tracking for visibility between facilities



Delivered direct to your facility - consolidate eligible devices in one secure location



Fill, seal, notify Early Upgrade for collection



WipeOS + Early Connect Workflow



Diagnose & Wipe

WipeOS identifies failing drives and devices that cannot be securely erased with software



Flag for Next Step

Devices that fail diagnostics or can't be wiped are flagged for physical destruction and recovery



Collect in DataBox

Fill the secure, collapsible DataBox with eligible devices, seal it, and notify Early Upgrade for pickup



Secure Destruction

Early Upgrade provides targeted physical destruction, material recovery, and documented reporting

Turning Failed Wipes into Recovery Opportunities

Select Hardware Test(s)

✓ Select All	
✓ CPU	PASS
✓ Motherboard	PASS
✓ Memory	PASS
✓ Hard Drives	FAIL
✓ Ethernet	PASS
✓ Keyboard	PASS
✓ Battery	PASS
✓ Microphone	PASS
✓ Speakers	PASS
✓ USB	PASS
✓ Webcam	PASS

Together, WipeOS and Early Upgrade bridge the gap between identifying devices that cannot be securely erased and determining their next step.

WipeOS provides the diagnostics and data erasure results needed to make informed decisions, while Early Upgrade delivers secure collection and processing backed by R2v3 and NAID AAA certifications.



Early Upgrade's principles are simple: Data security always comes first. Reuse is prioritized wherever possible, followed by responsible recycling, with fair commodity values offered according to material composition and processing requirements.

DataBot: Physical Destruction

Early Upgrade's DataBot technology provides targeted physical destruction of data-bearing assets, ensuring secure destruction where data erasure is either not possible or not permitted, while preserving residual material value wherever possible. The DataBot is capable of processing cellphones, tablets, laptops and smartwatches.

The result is a more complete asset management workflow: identifying devices suitable for reuse, flagging those requiring additional attention, and routing end-of-life assets toward secure destruction and material recovery as appropriate.

Together, WipeOS and Early Upgrade are helping ITADs, enterprise IT teams, and electronics recyclers improve operational efficiency, protect sensitive data, minimize unnecessary destruction, and maximize value recovery.



Get in touch to learn how WipeOS and Early Upgrade can support your operations.

952 600 5321 | sales@wipeos.com