



IT Asset Disposal Audit Checklist

Identify every device within your organisation that requires secure disposal and chain-of-custody tracking.

PHASE 1: MULTI-DEPARTMENT HARDWARE DISCOVERY

☐ Scan End-User Workspace Fleets

Compile physical inventories of remote-worker laptops, department desktops, and tablets currently designated for retirement.

☐ Review Datacentre & Infrastructure Nodes

Identify rack-mounted production servers, storage area networks (SANs), standalone blades, and old firewall routers.

☐ Check Shared Office Peripherals

Log networked multi-function printers, document scanners, smartboards, and enterprise VoIP hardware configurations.

PHASE 2: LOOSE STORAGE MEDIA IDENTIFICATION

☐ Unearth Disconnected Drives

Audit IT support closets for loose solid-state drives (SSDs), magnetic platter HDDs, and hot-swap storage bays.

☐ Log Encrypted Removable Volumes

Gather localized offsite flash drives, magnetic backup tapes, and external travel media containing historical data archives.

PHASE 3: CHAIN-OF-CUSTODY TRACKING & SIGN-OFF

☐ Affix Tamper-Evident Security Seals

Apply numbered asset tags or locking tags to storage bins before transport to verify transit integrity.

☐ Reconcile Post-Destruction Manifests

Cross-check the vendor's serialised destruction records against your initial discovery file to confirm complete reconciliation.

Phone: 0113 320 3344

Email: info@tmreuseleeds.co.uk

tmreuseleeds.co.uk