## Windows 10 IT Disposal Checklist

For Businesses in the UK Upgrading Their IT Equipment

1. Pre-Disposal Preparation		^	<b>~</b>	=
	List all Windows 10 devices: Include desktops, laptops, servers, monitors, hard drives, SSDs, and peripherals.	^	~	≡
	Record device details: Note make, model, serial number, and asset tag information.	^	~	≡
	Assess device condition: Determine if devices are suitable for reuse, resale, or recycling.	^	<b>~</b>	=
2. Secure Data Destruction		^	<b>~</b>	=
	Backup critical data: Ensure all important data is securely backed up before proceeding.	^	<b>~</b>	≡
	Select a certified data destruction method: Choose between on-site shredding or secure off-site erasure.	^	~	≡
	Obtain certificates of data destruction: Ensure compliance with GDPR and other data protection regulations.	^	~	=
3. V	erify WEEE Compliance	^	~	=
	Confirm recycler's WEEE registration: Ensure they are licensed to handle electronic waste under UK regulations.	^	~	=
	Request a Waste Transfer Note (WTN): Document the transfer of waste for legal and audit purposes.	^	<b>~</b>	=
4. Plan for Asset Recovery			~	=
	Evaluate equipment value: Determine if any devices can be refurbished or resold.	^	~	≡
	Engage with a reputable recycler: Consider companies that offer asset recovery services to maximise returns.	^	<b>~</b>	=
5. Schedule Collection and Disposal $\qquad \qquad \qquad$				
	Arrange for collection: Coordinate with your chosen recycler for device pickup.	^	~	≡
	Ensure proper disposal: Confirm that all devices are recycled in an environmentally responsible manner.	^	<b>~</b>	=
6. Maintain Documentation		^	~	=
	Keep records of all transactions: Store certificates of data destruction, WTNs, and asset recovery reports.	^	<b>~</b>	=
	Review compliance regularly: Ensure ongoing adherence to data protection and environmental regulations.	^	~	≡