

Smarter
technology
for all

Lenovo

Lenovo Circular Economy Statement

Thank you for choosing Lenovo Asset Recovery Services (ARS) for your IT disposition needs. By leveraging Lenovo's ARS, you are helping to support the transition to a circular economy. At Lenovo, we work with our expert network of ITAD partners to maximize the reuse potential of IT products globally¹. This ensures that when whole units are not suitable for reuse, IT parts can be harvested and those no longer suitable for repair or refurbishment are recycled. Data bearing devices are securely data sanitized in adherence to the NIST SP 800-88 standards.

ARS Collection Details

Customer Name: Lenovo

Collection Date: 2024/05/28

Collection Country: UK

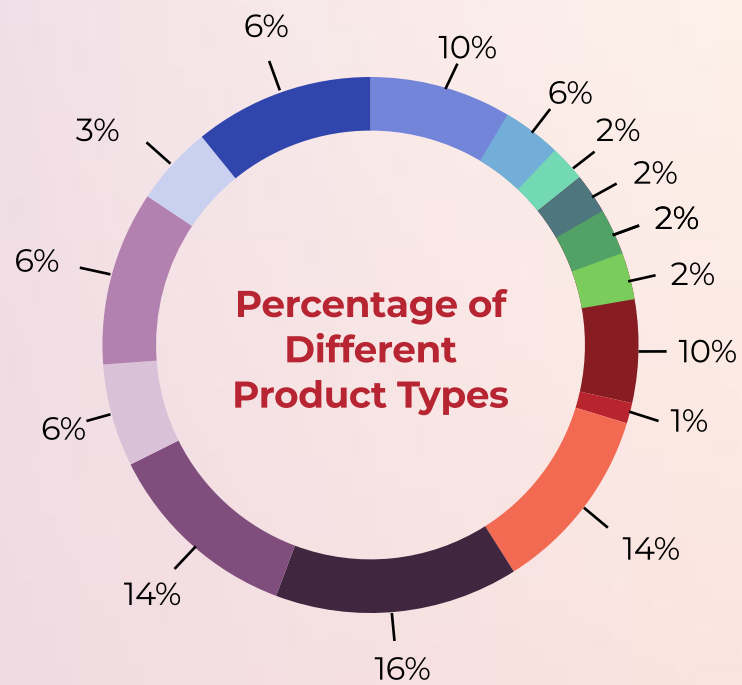
Settlement Reference Number: 202467

Settlement Date: 2024/06/31

Footnote:

1. <https://www.lenovo.com/electronics-EOL-standard>

Summary of Products Collected



- Notebook/Laptop
- Desktop
- Chromebook
- Tablet
- Mobile/Smart Phone
- All in One / Workstation / Apple MacPro (<13.6 kg)
- Flat Panel Display/Monitor
- Cathode Ray Tube (CRT) Monitor
- Server (1 Drive)
- Storage (1 Drive)
- Additional Server or Storage Drives
- Loose Media Drive (SSD, HDD, etc.)
- Loose Tape Drive
- Multi-function Device (<22.7 kg, Printer, Copier, Scanner, Fax)
- Networking (Switch, Router, Hub, UPS)
- Small Serialized Assets (<1.4 kg, any peripheral not included in other categories)
- Medium Assets (1.4 kg – 22.7 kg, any peripheral not included in other categories)
- Large Assets (>=22.7 kg, any peripheral not included in other categories)
- IT Spam (Cabling, Keyboards, Mice, etc.)

Summary of Products Collected

Product Type	Count of Product Type
Notebook/Laptop	3
Desktop	2
Chromebook	1
Tablet	3
Mobile/Smart Phone	2
All in One / Workstation / Apple MacPro (<13.6 kg)	1

Product Type	Count of Product Type
Flat Panel Display/Monitor	3
Cathode Ray Tube (CRT) Monitor	1
Server (1 Drive)	1
Storage (1 Drive)	3
Additional Server or Storage Drives	2
Loose Media Drive (SSD, HDD, etc.)	1
Loose Tape Drive	1
Multi-function Device (<22.7 kg, Printer, Copier, Scanner, Fax)	1
Networking (Switch, Router, Hub, UPS)	1
Small Serialized Assets (<1.4 kg, any peripheral not included in other categories)	1
Medium Assets (1.4 kg – 22.7 kg, any peripheral not included in other categories)	1
Large Assets (>=22.7 kg, any peripheral not included in other categories)	1
IT Spam (Cabling, Keyboards, Mice, etc.)	1
Grand Total	30

Types of Processing Overview

Assumption for the Classification of Types of Processing

The following assumption has been applied when categorizing products as resold or recycled:

- If the Product Purchase Value is above 0, the product has been resold either as a whole unit or as components.
- If the Product Purchase Value is equal to 0, the product has been recycled.

Description of Types of Processing

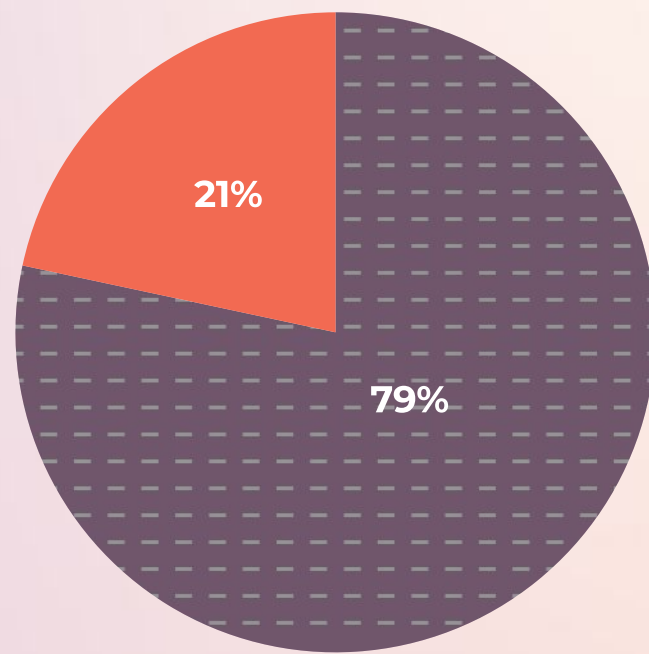
Resale: Processing of the Product where it is resold to the secondary market either as a whole unit or as components.

Recycle: Processing of the Product where it is broken down into recyclable materials.

Weight by Types of Processing

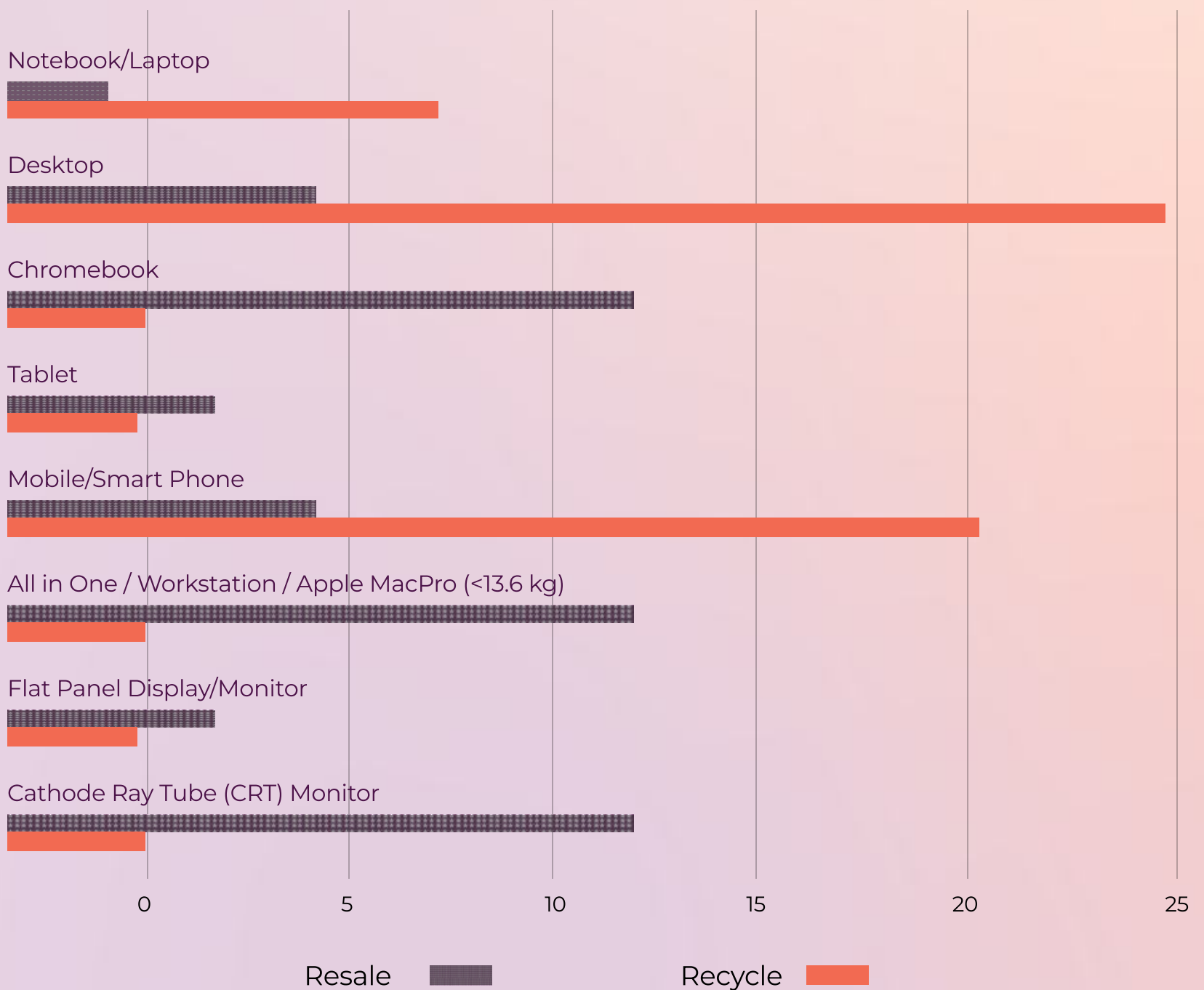
Product Type	Resale Weight in KG	Recycle Weight in KG
Notebook/Laptop	1	1
Desktop	2	3
Chromebook	1	2
Tablet	3	1
Mobile/Smart Phone	2	1
All in One / Workstation / Apple MacPro (<13.6 kg)	1	2
Flat Panel Display/Monitor	1	1
Cathode Ray Tube (CRT) Monitor	2	2
Server (1 Drive)	1	1
Storage (1 Drive)	2	2
Additional Server or Storage Drives	1	1
Loose Media Drive (SSD, HDD, etc.)	2	2
Loose Tape Drive	1	1
Multi-function Device (<22.7 kg, Printer, Copier, Scanner, Fax)	2	1
Networking (Switch, Router, Hub, UPS)	1	2
Small Serialized Assets (<1.4 kg, any peripheral not included in other categories)	1	3
Medium Assets (1.4 kg – 22.7 kg, any peripheral not included in other categories)	2	1
Large Assets (>=22.7 kg, any peripheral not included in other categories)	3	2
IT Spam (Cabling, Keyboards, Mice, etc.)	1	1
Grand Total Weight in KG per Processing Type	30	30
Grand Total	60	

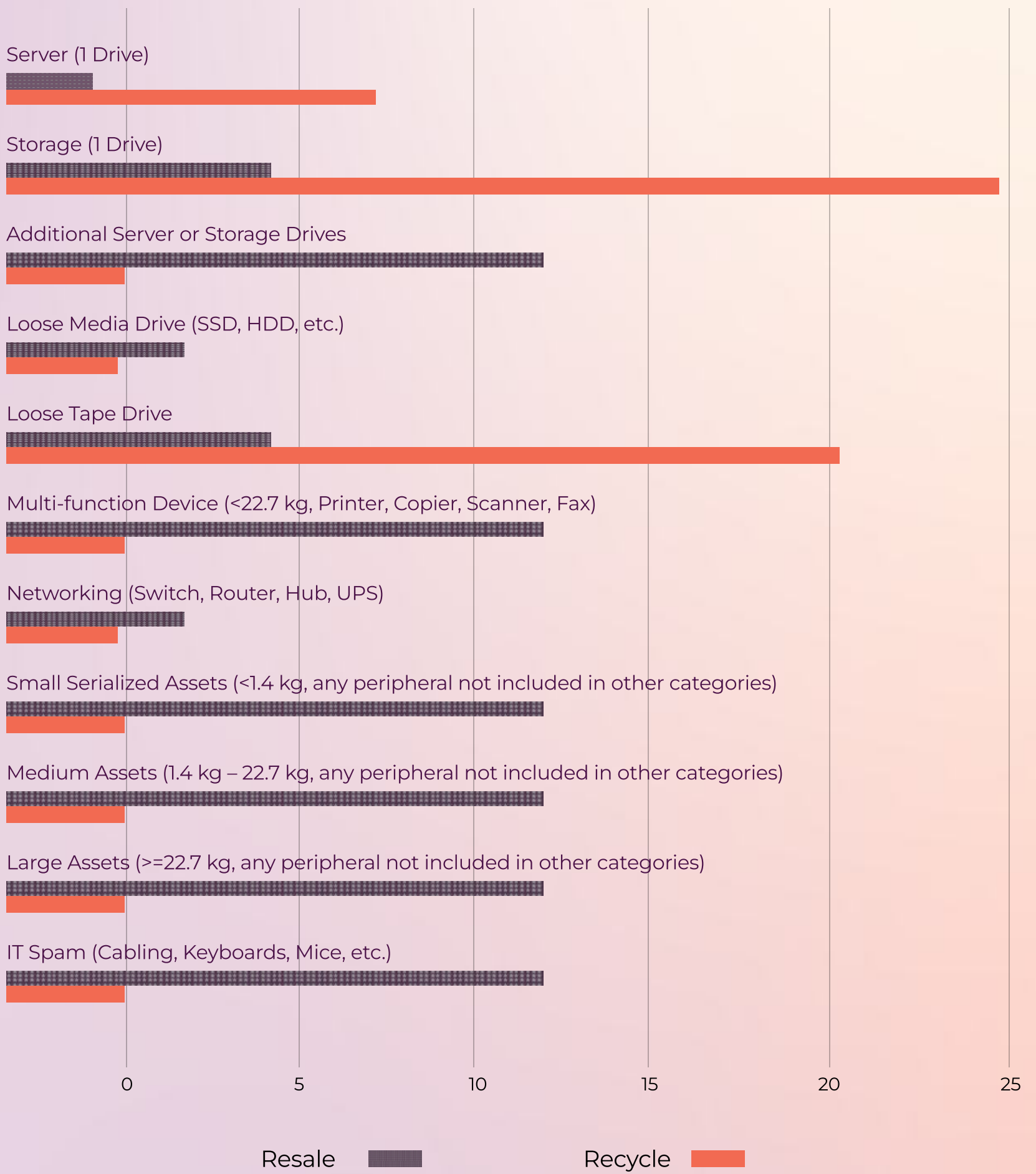
Contributions by Type of Processing



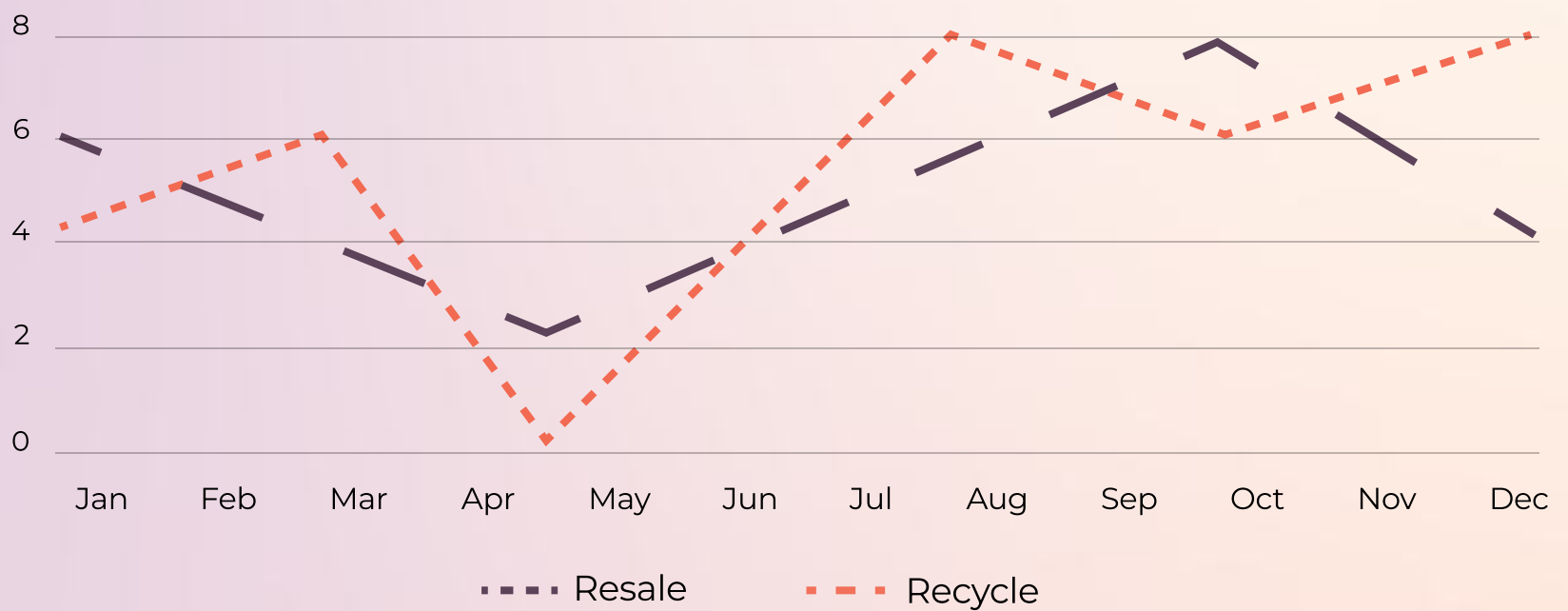
Resale Recycle

Count of Product Type Collected by Type of Processing





Count of Processing Type Over Time



Overview of Functional & Cosmetic Grading of Products Collected

Description of Functional & Cosmetic Grading by Product Type

Laptop, Desktop, Workstation, Chromebook, Tablet & Smartphone

Cosmetic Grade Criteria	
Grade	Description
A	Very Good condition
	No chips or scratches
	No screen defects
	No key defects
	No worn palm rests or touchpads
B	Good condition with normal wear & tear
	Exterior: may have micro scratches, invisible from 8" away
	Screen: may have micro scratches, invisible when powered on
C	Scratch & dent
	Exterior: wear & tear
	Wear & tear on keys, touchpad & palm rest
	Screen: noticeable wear & tear
D	Broken/missing plastics
	Major structural damage
	Broken/missing hinges

Functional Grade Criteria	
Grade	Description
1	New in box
2	Functional complete
3	Functional - Minor parts missing
4	Functional - Major parts missing
5	Non-functional (irreparable), Scrap

Server & Storage

Cosmetic Grade Criteria	
Grade	Description
A	Very Good condition
	No chips or scratches
	No screen defects
B	Good condition with normal wear & tear
	Exterior: may have micro scratches, invisible from 8" away
C	Scratch & dent
	Exterior: wear & tear
	Wear & tear on buttons
D	Broken/missing plastics
	Major structural damage
	Broken/missing hinges

Functional Grade Criteria	
Grade	Description
1	New in box
2	Functional complete
3	Functional - Minor parts missing
4	Functional - Major parts missing
5	Non-functional (irreparable), Scrap

Networking

Cosmetic Grade Criteria	
Grade	Description
A	Very Good condition
	No chips or scratches
B	Good condition with normal wear & tear
	Exterior: may have micro scratches, invisible from 8" away
C	Scratch & dent
	Chassis: wear & tear
D	Broken/missing plastics
	Major structural damage
	Broken/missing hinges

Functional Grade Criteria	
Grade	Description
1	New in box
2	Functional complete
3	Functional - Minor parts missing
4	Functional - Major parts missing
5	Non-functional (irreparable), Scrap

Flat Panel Display

Cosmetic Grade Criteria	
Grade	Description
A	Very Good condition
	No chips or scratches
	No screen defects
	No key defects
B	Good condition with normal wear & tear
	Exterior: may have micro scratches, invisible from 8" away
	Screen: may have micro scratches, invisible when powered on
C	Scratch & dent
	Exterior: wear & tear
D	Broken/missing plastics
	Major structural damage
	Broken/missing hinges

Functional Grade Criteria	
Grade	Description
1	New in box
2	Functional complete
3	Functional - Minor parts missing
4	Functional - Major parts missing
5	Non-functional (irreparable), Scrap

Loose Tape Drive & Loose Media Drive (SSD, HDD, etc)

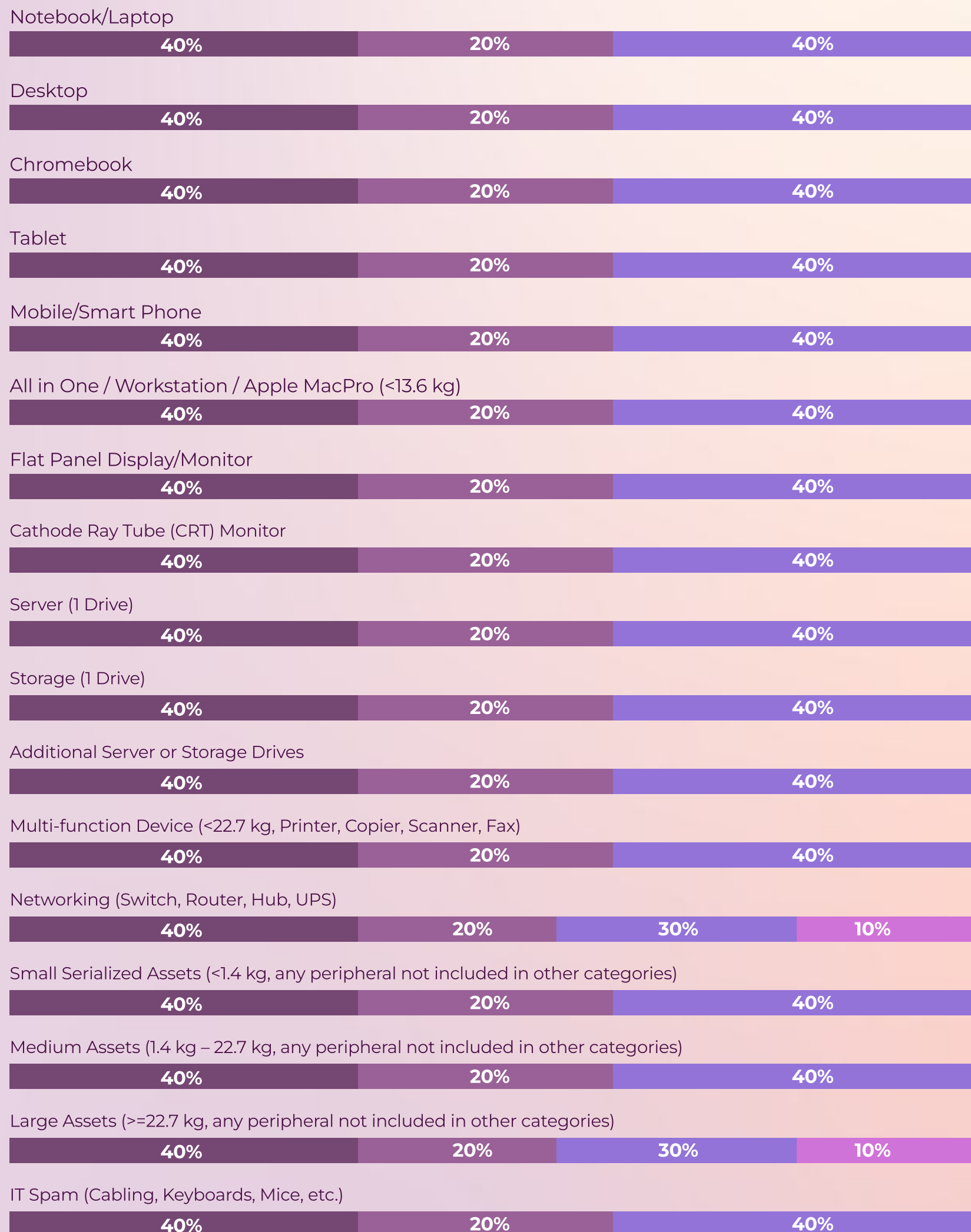
Functional Grade Criteria	
Grade	Description
1	New in box
2	Functional complete
3	Functional - Minor parts missing
4	Functional - Major parts missing
5	Non-functional (irreparable), Scrap

Small, Medium and Large Assets

Cosmetic Grade Criteria	
Grade	Description
A	Very Good condition
	No chips or scratches
	No screen defects
	No key defects
B	Good condition with normal wear & tear
	Exterior: may have micro scratches, invisible from 8" away
	Screen: may have micro scratches, invisible when powered on
C	Scratch & dent
	Exterior: wear & tear
	Wear & tear on keys
	Screen: noticeable wear & tear
D	Broken/missing plastics
	Major structural damage
	Broken/missing hinges

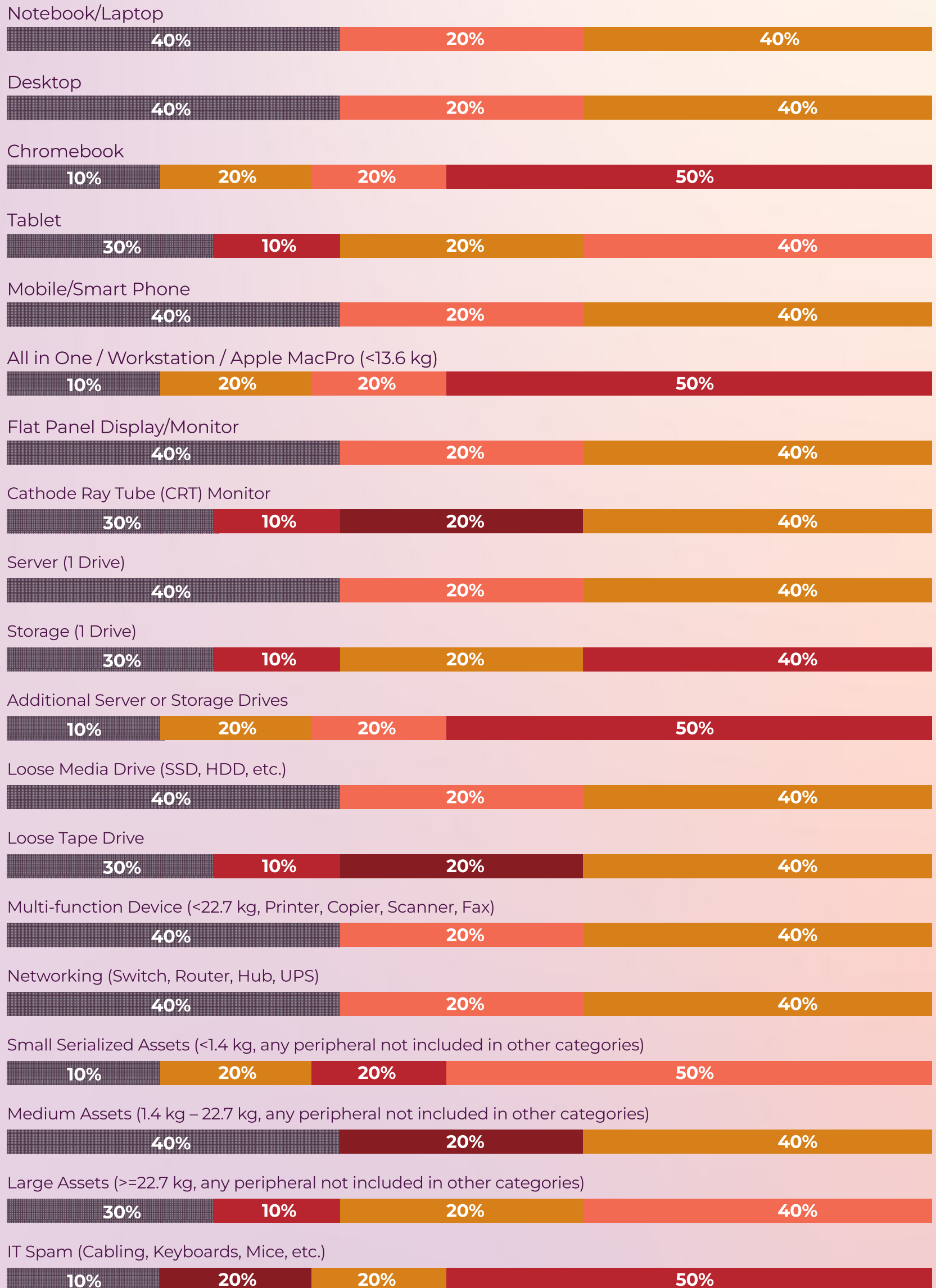
Functional Grade Criteria	
Grade	Description
1	New in box
2	Functional complete
3	Functional - Minor parts missing
4	Functional - Major parts missing
5	Non-functional (irreparable), Scrap

Cosmetic Grade per Product Type



Grade A
 Grade B
 Grade C
 Grade D

Functional Grade per Product Type



Grade 1
 Grade 2
 Grade 3
 Grade 4
 Grade 5



Thank you!

For any questions related to this Circular Economy Statement, please reach out to lars@lenovo.com.

We look forward to continuously supporting your IT disposition needs and being your trusted IT Service Provider.

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