Determine the depth of tracking

- For clothes: Type, size, color, season, location, etc.
- For digital files: Type, storage location, tags, and access frequency.

1. Primary Focus: Storage Location

Physical Items

- Categories: Clothes, Books, Grooming Accessories, Games, Hardware, Furniture, Sports Equipment, etc.
- Track: Closet, Shelf, Drawer, Room, Box, Locker, etc.
- Features:
 - Add room details (e.g., Bedroom Shelf, Living Room Cabinet).
 - Include labels for precise spots (e.g., "Top Shelf," "Compartment A").

Digital Files

- Categories: Apps & Software, Photos & Videos, Movies & Series,
 Documents, Reference Documents, Songs.
- Track: External HDD, Cloud Storage (Google Drive, Dropbox), PC, Mobile,
 Server, etc.
- Features:
 - Add a folder path (e.g., "External HDD > Movies > Action").
 - Support tags like "Backed Up" or "Synced" for better clarity.

2. Secondary Attributes for Depth of Tracking

To make tracking more versatile, consider adding attributes like:

Condition/Status:

- Physical: Worn, Damaged, New, Under Repair, etc.
- Digital: Active, Archived, Deleted, Expiring Soon (for licenses).

Quantity:

 Useful for items like consumables (e.g., Grooming Accessories, Home Utilities).

• Ownership or Assignment:

 Identify shared or assigned items (e.g., "John's Backpack," "Family's Netflix Account").

Last Accessed/Used:

Track usage patterns for periodic review or decluttering.

• Date Information:

 Expiry Date (perishable items), Warranty End Date (electronics), Renewal Date (subscriptions).

3. Advanced: Hierarchical Storage Mapping

- Map out larger storage units into sub-sections.
- Example:

Bedroom Closet

Shelf A: Winter Clothes

Shelf B: Accessories

External HDD

Folder: Movies

• Subfolder: Action

4. User-Friendly Search & Filtering

- Use tags and metadata (e.g., "Living Room," "Cloud Synced," "On Loan") to filter items quickly.
- Add a search feature that allows users to find items by name, location, or tags.

Potential Features for Better Tracking

• Visual Mapping:

 Add a feature to visually map physical spaces like rooms or shelves for easy navigation.

• QR Codes:

 For physical items, print QR codes that link to their stored location in the app.

• Syncing with Digital Locations:

 Automatically pull data from cloud services or external drives to reduce manual input.