

This is a MARC record for a 3-dimensional object. My plan was to do one basic record per model and then add each laptop of that model as copies, as a single title of book might have many copies. I used the 3-dimensional object type to avoid confusion with any computer programs that other LMCs might have catalogued. The title field has the computer and model #.

I also did an added title so that this could be accessed by the term *laptop computer*.

I included this information in the physical description because I thought it was useful to have.

The screenshot shows the 'Cataloging: Brewer Middle School' application. The main window displays a MARC record for a Gateway M460 laptop. The record includes fields for Title, Added Title, Published, Description, Notes, and Added Entry. An 'Add Copy' dialog box is open, showing fields for Title Information, Copy Information, and Description/Enumeration. The dialog box includes fields for Title, Author, Call Number, Barcode, Acquisition Date, Price, Vendor, Funding Source, Circulation Type, Copy Status, Inventory Status, and Circulation Note. The 'Add Copy' dialog box is also showing the 'Description/Enumeration' section with fields for First, Second, and Third descriptions. The 'Product Key' is entered in the 'Copy Note' field.

Each laptop has a unique barcode number.

I put the product key in the copy note because it was so long. The line you see between the 8 and the M is where the screen print captured my cursor—oops!

The serial # and computer I.D. are in the copy record as they change.

This, of course, would be optional information.