

## Label Printing Utility

- Interfaces with remote database through OData source.
- Interfaces with Zebra label printer.
- Interfaces with bar code scanner.
- Experimental use of free, open-source icons.
- Experimental use of single-screen wizard type flow.

The screenshot shows the 'Overview ID Label Utility' application window. It features a top toolbar with a 'Serial Number' input field, a 'File' input field, and a 'Load Into DB' button. Below the toolbar, there are two main sections: 'Asset Data' on the left and 'Label Output Queue' on the right. The 'Asset Data' section contains several input fields for 'Serial Number', 'Batch Date', 'Comment', 'Id', 'Mobile Id', 'Client Id', and 'Comment'. The 'Label Output Queue' section is a large empty box. At the bottom, there is a 'Printer' dropdown menu set to '\\sa\\Printer-09-Lanier' and a 'Copies' input field set to '2'. There are also several navigation buttons, including a blue arrow, a blue arrow with a checkmark, a red 'X' button, and a red arrow with a checkmark.

Overview ID Label Utility

Serial Number:

File:

☒ Auto

Load Into DB

**Asset Data**

Serial Number:

Batch Date:

Comment:

Id:

Mobile Id:

Client Id:

Comment:

☒ Auto

**Label Output Queue**

☐ Auto

Printer:

Copies: