







## Importing Data from Fluke LinkWare Live into DYMO ID

1	Open DYMO ID software.	
2	Select a label application and template to use for your labels.	
3	Click  <b>Import</b> in the data grid.	The Import dialog box appears.
4	Click <b>From LinkWare Live</b> .	
5	Enter your LinkWare Live username and password and click <b>Log in</b> .	
6	Select a project from the Project list.	
7	Select a configuration from the Configuration list.	
8	Select a cable set.	The data will appear in the Preview pane.
9	Click <b>Import</b> .	The data will populate the data grid.
10	Map the data to data fields on the label: <ul style="list-style-type: none"> <li>• Select a column heading in the data grid.</li> <li>• Drag the column to the location on the label where you want the data to appear.</li> </ul>	You can map data to a text box or a barcode object. The data from each row in the data grid will automatically populate the fields on the label. A new label will be created for each row of data in the data grid.
11	Click  to save the label file.	The Save as dialog box appears.
12	Enter a filename and click <b>Save</b> .	
13	Click <b>Print</b> to print the labels directly to an XTL printer from your computer, OR Transfer the files to an XTL printer to print in the field.	

## Transferring the Labels to an XTL Label Printer

1	Connect an XTL label maker to your computer.	
2	In DYMO ID, click  <b>Manage files</b> .	The File transfer dialog box appears.
3	From  <b>My labels</b> , locate and select the file you saved.	
4	Click  to transfer the file to the label maker.	
5	From the Home screen on the label maker, click  <b>Open</b> .	
6	Select the label file you transferred and press <b>OK</b> .	The label file opens and the first label is displayed.