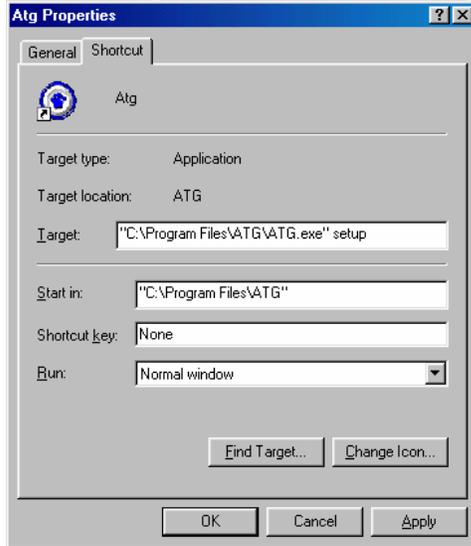
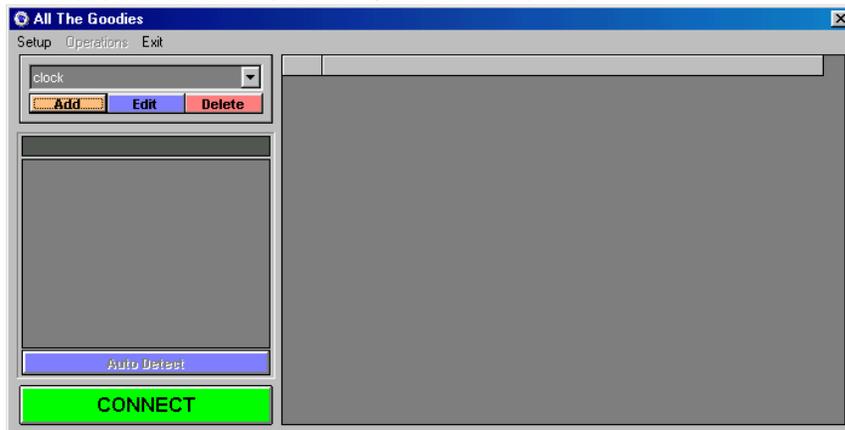


Symcod Retrieval Setup

1. Install ATG3 and create a shortcut on the screen.
2. Right Click on the shortcut and select properties
3. In the target box at the end of the line type setup and close by clicking OK



4. Double click on the shortcut. Click the Add button.



- 5a. Type in a name for the terminal.
- 5b. Select Other as the Model.
- 5c. Select Dscan as Download options
- 5d. Check Include in Retrieval
- 5e. Set the source path to the dscan.mdb where the swipes from the Symcod will be saved. Set the Employee Path to where the Employee Tracker Data is stored. Click Save. And Exit the software

The screenshot shows a dialog box titled "Add/Edit Connection". It has two main sections: "General" and "Download Options".

- General:** The "Name" field contains "Symcod Clock". The "Model" dropdown menu is set to "OTHER".
- Download Options:** The dropdown menu is set to "DSCAN". The "Include In Retrieval" checkbox is checked. The "Source Filename" field contains "C:\data\AeroHeat\temp". Below it is an unchecked checkbox labeled "Delete file after retrieval?". The "Employee Tracker" field contains "C:\data\globel\temp".

At the bottom of the dialog box, there are two buttons: "Save" and "Cancel".

6. Right Click on the shortcut, select properties, and delete the word setup or put a space in the middle of the word setup and close by clicking OK.
7. Double click on the shortcut. This will post the records into Employee Tracker.