# **Scan Setup Dialog Box**

Lets you choose a scan width and ensure that the software scan options match the settings that you have set on your scanner. The dialog box that appears depends on the scanner controller board that you have installed.

#### Scan Width:

A ruler with shading indicates the current scan width. Drag the slider to choose the scan width that you want.

### **Document Type:**

The software reads and displays your document type if you have a ScanMan Model 256 scanner. If you have a ScanMan Plus or a ScanMan scanner, you have to choose a Document Type. The Document Type that you choose must match what you have selected on your scanner. Click on an option button to select it.

#### Resolution:

The software reads your Resolution if you have a ScanMan Model 256 scanner or a ScanMan Plus scanner. If you have a ScanMan scanner, you have to choose a Resolution. The Resolution that you choose must match what you have selected on your scanner. Click on an option button to select it.

## **Apply Calibration:**

An X appears in the checkbox if you have calibrated your scanner. The software applies the calibration map when you scan. This process causes a delay at the end of each scan.

The option is shaded if you have not calibrated your scanner. To turn the option off, click on the checkbox.

#### **Command Buttons:**

Update: Clicking on Update causes the software to read the document type if you have a ScanMan Model 256 scanner. It reads the resolution on your scanner if you have a ScanMan Model 256 or ScanMan Plus scanner.

Calibrate: Creates and saves a calibration map to apply when you scan. This procedure minimizes the shade variation across the width of your scanned image.

OK: Click on OK to execute the Scan options you have chosen.

Cancel: Click on Cancel to close the dialog box without changing anything.