

Chapter 3

Operation

This chapter provides instructions for operating the Cubiscan N9.

Measuring Freight with Barcode Trigger

To configure the Cubiscan N9 to trigger with a barcode scan, first enable this option in setting, see [“Measure Trigger” on page 13](#). Complete the following steps to measure freight with barcode trigger enabled:

1. Power on the Cubiscan N9. For information on how to do this, see [“Powering the Cubiscan N9 On/Off” on page 5](#).
2. Make sure that the freight you want to measure is in the measurement area.
3. Scan or enter a barcode into the barcode field. With barcode trigger configured, scanning a barcode will automatically begin the measurement process.
4. A yellow light will appear on the measurement screen mounted to the Cubiscan N9, indicating that measurement is in process.

Do not move freight or move into the measurement area while the light is yellow as this will disrupt the measurement.



Figure 6
Measurement in progress

5. The Cubiscan N9 arm will move over the freight. This process usually takes about 15 seconds. Once the measurement is complete a green light will appear with a message indicating the measurement is complete. The dimensioned values will be displayed on the measurement screen.

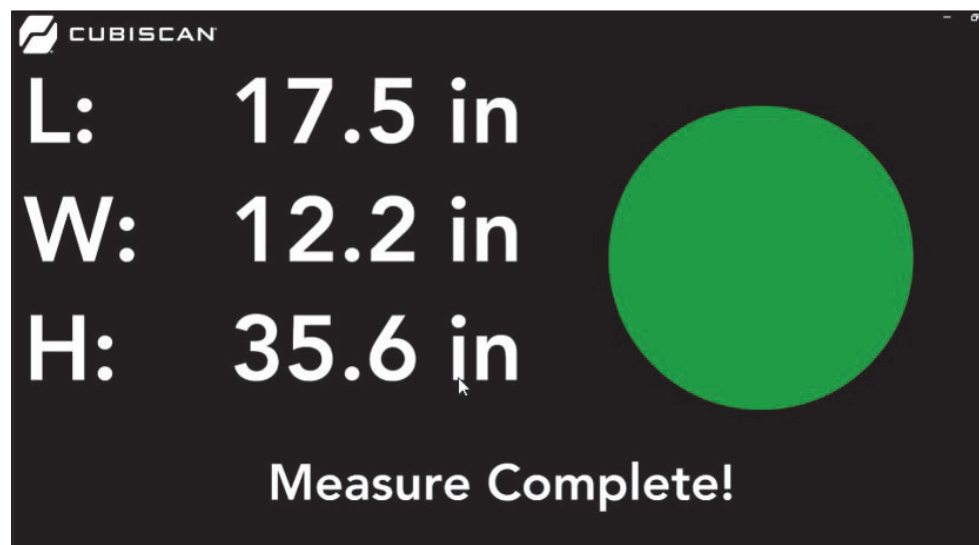


Figure 7
Measurement Results

6. You can export the information by configuring the Cubiscan S9 to send data in the settings, see "Post Settings" on page 16.

Chapter 4

Configuration

This chapter provides instructions for using the Cubiscan N9 touchscreen to set up preferences and operate special features that the Cubiscan N9 offers.

Settings

The following options are settings that you can select to configure the Cubiscan N9 to your specifications.

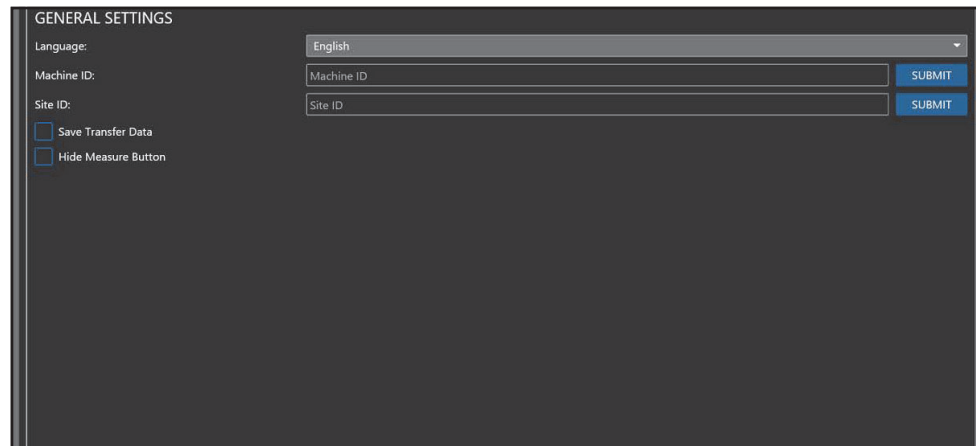


Figure 8
Settings

- | | |
|---------------------------|---|
| Language | Select your desired language from the following options: English, French, Spanish, Japanese, Korean, Chinese, and German. |
| Machine ID | Set the Machine ID for the unit by entering the ID into the text field and clicking [SUBMIT]. |
| Site ID | Set the Site ID for the unit by entering the ID into the text field and clicking [SUBMIT]. |
| Save Transfer Data | Click in the check box to enable the saving of transfer data during measurements. A field will appear below the setting to select |