

Using a Barcode Scanner with QbD1200

A USB barcode scanner can be used to input sample identification into QbD1200 Lab TOC Analyzers with software revision 1.4 or higher. This ability can streamline the process of data entry for applications with high sample throughput. The process to set up the barcode scanner is very simple:



1. Insert barcode scanner into any USB port.
2. If this is the first time using the barcode scanner with the QBD1200, it will take approximately 30 seconds for the drivers to automatically be loaded.
3. Touch Perform Measurement, and then Create New Tray.
4. Follow on-screen prompts for the number of samples and number of replicates.
5. At the sample ID label step, choose define ID individually, then touch the right arrow button to proceed to next step.
6. On the next screen, simply use the scanner to scan labels on the samples starting at position 1.
 - a. The scanner will automatically advance to the next sample
7. Continue until all desired samples are scanned and touch the right arrow button to proceed to the review and confirm screen.

Table: Recommended Barcode Scanners

Hach Part Number	Description
LZV566	BARCODE SCANNER - USB - DR5000
2960400	MOTOROLA BARCODE SCANNER W/ CABLE & STAND

FOR TECHNICAL ASSISTANCE, PRICE INFORMATION AND ORDERING:

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