


Tabletop Smart Factory Barcode| eLearning Multimedia

Barcode System Operation - W33572-AA01XEN-E1

Objective 3: Describe How to Maximize Barcode Scan Accuracy

Lens Cleanliness



The scanner window should be cleaned on a regular basis in both manual and automatic systems so that it remains clean and clear. Any interference with the emitted and reflected light can cause the scanner to read improperly.

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eLearning Course: M33572

Amatrol's Tabletop Smart Factory Barcode eLearning course (M33572) provides comprehensive curriculum to cover a wide variety of important barcode identification system skills. For example, learners will study PLC serial communications, function block instructions, and PLC comparison instructions. Additional skills and topics include testing an Ethernet-to-serial interface module and designing a PLC project that uses a barcode identification system to sort parts.

Interactive eLearning

Interactive World-Class eLearning Multimedia

Amatrol's peerless [interactive multimedia curriculum](#) utilizes text with voiceovers, pictures, videos, stunning 3D animations, and interactive quizzes and reviews that engage learners in theoretical knowledge and concepts. This thorough, detailed curriculum begins with the basics and advances to complex concepts. Through partnerships with key industry leaders and leading educators, Amatrol developed the right balance of knowledge to train learners to work in their chosen field.

Additional Info

Requires:

- Computer ([see Computer Requirements](#))

Options:

- [Tabletop Smart Factory Barcode Learning System \(87-TBR1AB\)](#)

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