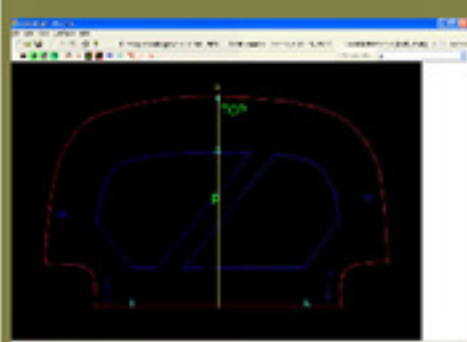


QuickDigit is a revolutionary way to convert hard patterns to a digital format. Utilizing digital images and specially developed software, patterns can be digitized in just a few seconds.



Utilizing a high resolution color digital camera, even the smallest pattern features can be recognized and accurately digitized.



Windows®-based software with a graphical user interface simplifies operator training and daily use.



Get accurately digitized parts every time.

- ✦ Software interpolation of partial pixels produces incredible accuracy
- ✦ Software adjustable shutter speeds and aperture settings
- ✦ Image compensation for any pattern thickness

Fast.....really FAST!

- ✦ Digitizes patterns in less than 5 seconds

Easy to use

- ✦ Training takes less than 30 minutes
- ✦ Windows®-based software employs a graphical user interface to simplify operator training and daily use.
- ✦ Menus and toolbars give you 1-click access to most functions

Get the information you need quickly

- ✦ Engineering data file containing pattern geometry information (perimeter, area, holes, corners, notches, etc.) is available as soon as a pattern is digitized
- ✦ Data formatted for direct cut-and-paste into any spreadsheet
- ✦ Export pattern data to a .dxf file for import into most CAD systems
- ✦ Saves a .jpeg image file of each pattern digitized

QuickDIGIT

Standard Equipment

- ✦ Cannon 8.3 megapixel digital camera
- ✦ Dell Desktop PC
- ✦ 17" LCD flat panel monitor
- ✦ Digitizing table
- ✦ Mobile PC workstation
- ✦ Camera tower
- ✦ Table configuration chart w/ storage tube
- ✦ Powered USB hub

Available Options & Services

- ✦ On-site installation
- ✦ Comprehensive operator training
- ✦ Software maintenance
- ✦ Multiple table sizes to meet your needs
 - 48" x 72" (standard)
 - 64" x 96"
 - 80" x 120"
 - 96" x 144"
 - Custom sizes available
- ✦ Available with vacuum table

Technical Specifications

Characteristics

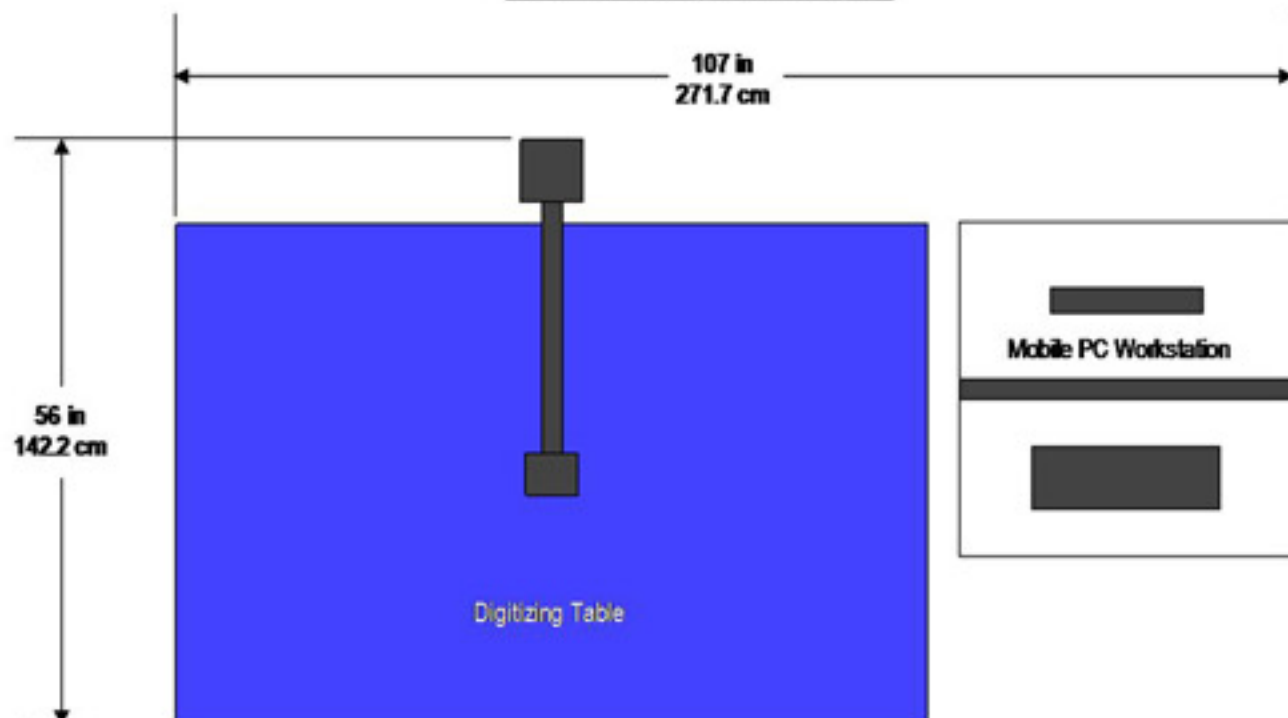
Table Length (Standard)	72 in (182.9 cm)
Table Width (Standard)	48 in (121.9 cm)
Table Height	32 in (81.3 cm)
Tower Height (Standard)	95 in (241.3 cm)

Electrical Requirements

Camera and PC	120V AC
Vacuum Blower (Optional)	120V AC

NOTE: Configurations vary according to options selected. Specifications are subject to change without notice.

Standard Configuration Layout



Automated Solutions, LLC Hickory, NC 28601
 Tel. +1(828) 327-8442 - Fax +1(828) 327-0302
 Email sales@automatedsolutionsllc.com