



Product Sheet

Digitising Tablet

Category: Loading

Digitise with precision – wherever you want, whenever you want

Discover a new standard in digitisation with Eastman's large format digitizers. Whether you work in the studio, in the field or in production, you get a powerful combination of accuracy, portability and robust construction. The durable Lexan® work surface, rollable design and broad software compatibility make it a reliable partner in any workflow. Perfect for pattern makers, technicians, and cartographers who demand results—every time.

- High-resolution digitising for accurate data capture
- Durable and portable design with roll-up feature
- USB and RS-232 connectivity for easy integration

Product description

Eastman Large-Format Digitizers – Precision and mobility in perfect harmony

Discover a new level of accuracy and flexibility with Eastman's large-format digitizers. These advanced digitizing tools are designed for professionals who demand high resolution, robust construction and easy mobility. Whether you work with technical drawings, pattern design or cartography, our digitizers deliver outstanding performance and ease of use.

With a durable Lexan® work surface and compatibility with the most popular software on the market, Eastman digitizers are an indispensable tool for industries where precision and efficiency are critical.

Description

- High-resolution digitising for accurate data collection
- Durable and portable design with roll-up function
- USB and RS-232 connection for easy integration
- Multiple operating modes for flexible use
- Available in different sizes to meet different needs

Technical Specification

Machine Specifications

High-resolution digitisation	Resolution up to 2,540 lines per inch (100 lines per mm) for accurate data collection
User-friendly and portable	• Roll-up function for easy transport and storage • Durable Lexan® work surface for long-term use
Broad compatibility	• Support for Microsoft Windows 95, 98, ME, NT, 2000, XP, Vista, 7 and 8 • Standard USB connection, RS-232 and QuikRuler port
Versatile operating modes and formats	• Support for multiple output formats: GTCO Type 5/5A Binary or ASCII, Summagraphics Microgrid, CalComp 9500 • Multiple operating modes including point, line, continuous and incremental data acquisition
Adjustable and flexible design	• Stand with tilt between 0–45 degrees and height adjustment from 24" to 36" in 1-inch increments • Available in several sizes, including 36" x 48" (914 mm x 1219 mm) and 44" x 60" (1118 mm x 1524 mm)