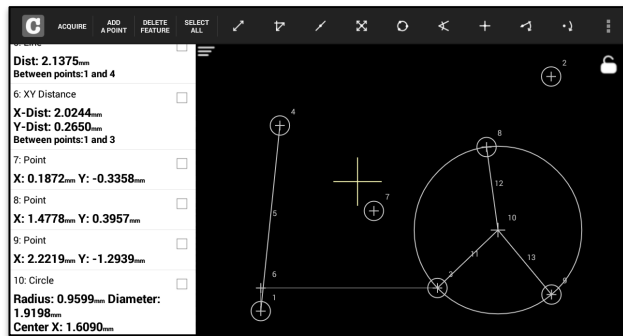


CADMIUM 2D SOFTWARE

Android-based tablet solution from Trimaster Metrology that provides a unique User Interface to upgrade capabilities of 1D Height Gauges. Cadmium provides an advanced 2D Touch-based intuitive solution for 1D Height Gauges. In addition, Cadmium provides unique data management and reporting features.

Support for:
Trimos VL, V
+, V3, V4,
V5, V6

INTUITIVE TOUCH INTERFACE



2D OPERATIONS

Linear Distance	Angle Measurement
XY Distance	Origin Shift
Midpoint of line	Alignment
Intersection	Rotation by Angle
PCD	

UNDO AND REDO

Cadmium provides first-in-category capabilities of Undo and Redo during measurement operations. User does not need to restart the measurement session and can Undo and Redo measurement steps.

AUTO SAVED SESSIONS

All measurement sessions are saved automatically by Cadmium, allowing recall of earlier sessions and easy generation of reports

CONFIGURABLE REPORTS

Report Manager - generate reports in PDF, Excel and CSV for your customer with configurable header, footer and company logo.

SIMPLE DATA ACQUISITION



OTHER FEATURES

Cadmium also supports other measurement features, including Cartesian/Polar Co-ordinate mode, selection of units, and configurable interconnect with PC software over WiFi and Bluetooth