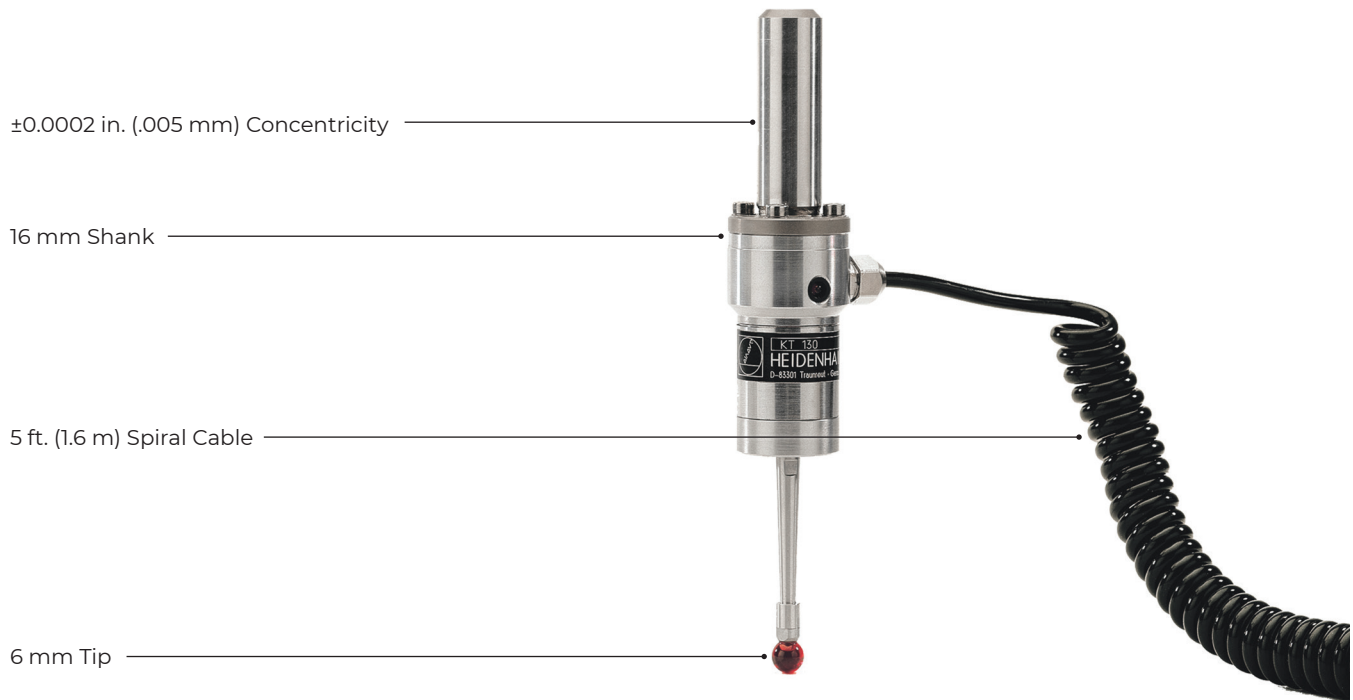


KT 130

Electronic Edge Finder



The KT 130 electronic edge finder sets datums quickly and easily without leaving marks on the workpiece. It accommodates a wide range of jobs, decreases set-up times, and ensures precise, repeatable positioning for the ACU-RITE SOLUTIONS MILL**PWR**⁶² CNC control and DRO300.

Enhanced Quality and Productivity

The KT 130 increases operator accuracy and speed when establishing workpiece zero. The 3D spring-loaded probe automatically zeroes on contact with both conductive and nonconducting materials.

Efficient and Accurate

The ACU-RITE SOLUTIONS KT 130 electronic edge finder is an ideal tool for any machinist or operator responsible for efficient, accurate work. It accommodates a wide range of jobs, decreases setup times and ensures precise, repeatable positioning.

KT 130 Technical Data

Capabilities: MILLPWR^{G2} Control Systems	Locate datum (workpiece zero) Locate spindle center (relative to workpiece) Correct for machine tool error
Capabilities: Readout Systems	All of the MILLPWR ^{G2} capabilities plus... Measure inside and outside workpiece dimensions Center, measure or find the midpoint of holes/circular parts Measure height and depth dimensions
Specifications	Concentricity - $\pm 0.0002"$ (.005mm) Accuracy/Repeatability (dependent upon linear encoder resolution)



Revised 07/26

ACU-RITE SOLUTIONS creates precision CNC control and digital readout systems that accelerate efficiency and capability for manual machine tool operators. Our advanced technologies are backed by the continuous innovation of HEIDENHAIN and are designed, built, and supported in the USA. acu-ritesolutions.com

HEIDENHAIN CORPORATION • (847) 490-1191



Pair an ACU-RITE SOLUTIONS CNC control or digital readout with a durable linear encoder. Our precision glass scales provide repeatable, accurate feedback in even the harshest environments.