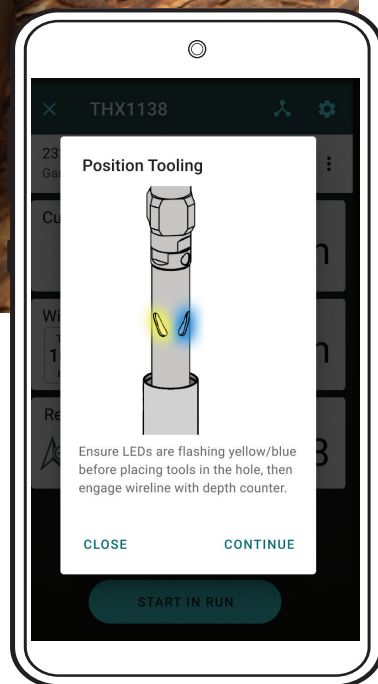
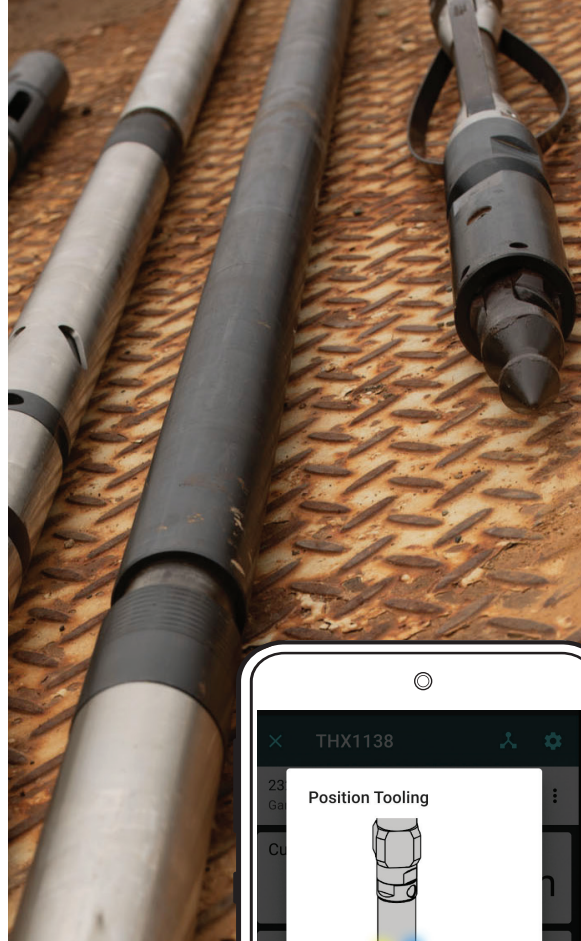


TruProbe®



GYRO

# The Most Accurate And Compact North Seeking Gyro In Drilling



Veracio's gyro sets a new standard in driller-operated downhole survey tools, delivering unmatched speed, accuracy, and precision. Our technology offers a significant advancement in performance, combining user-friendly operation in a compact and robust package.

## ADVANCED NORTH SEEKING ACCURACY

Provides verified  $1\sigma$  (99.9%) confidence on north seeking azimuth measurements with up to  $\pm 0.1^\circ$  accuracy in most attitudes ranging from horizontal to vertical. With verified, independent high-confidence measurements, the gyro tool is excellent in deep drilling operations and various attitudes, setting it apart from its competitors.

## EXCEPTIONAL DEPTH PRECISION

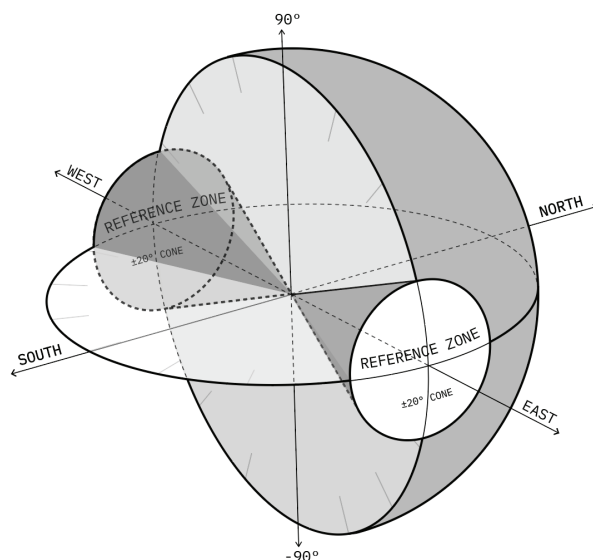
With verified high-confidence measurements, the gyro tool is excellent in deep drilling operations and various attitudes, setting it apart from its competitors.

## USER-FRIENDLY OPERATION

Built-in workflow guidance and tooltips, offering a safer, more intuitive user experience.

## COMPREHENSIVE DATA INTEGRATION

TruProbe provides a cohesive and streamlined approach to data integration with Veracio's cloud platforms, offering enhanced decision-making capabilities for gyro surveys.



## THE REFERENCE ZONE ADVANTAGE

The reference zone in TruProbe's gyro tool is smaller than typical gyros, delivering more statistically accurate measurements at both horizontal and vertical hole attitudes.

# Specifications

## GYRO

### Value

North Seeking Accuracy  $\pm 0.1^\circ$

Dimensions  $\varnothing 42$  mm OD with pressure barrel  
2.6 m overall length with  
running gear and overshot

Weight With solid steel centralizers and  
running gear: 23.1 kg MAX

With bowspring centralizers and  
running gear: 27.5 kg

Tool only with control unit: 12.5 kg

Ambient Operating Environment  $-5^\circ\text{C}$  to  $+60^\circ\text{C}$

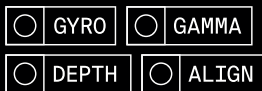
Battery Life 14 hours

Tool Communication Bluetooth Low Energy (BLE)  
15 m range line of sight

PART OF



# TruProbe®



A downhole surveying platform within a single app

## WIRELESS CONNECTIVITY

Wireless Bluetooth technology from app to all TruProbe devices enables seamless data transfer and system control; a distinct advantage in fast-paced drilling environments.

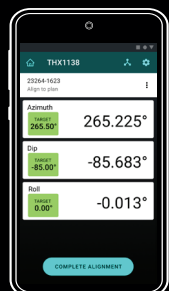
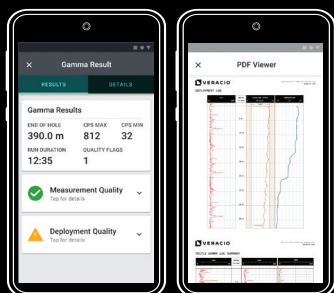
## DIRECT DATA EXPORT OPTIONS

Empowering versatility, the app allows for direct export to email or USB, offering flexibility in data handling and accessibility and catering to various on-site requirements.

## SECURE CLOUD INTEGRATION

With a secure connection to Veracio's Strata environment, the TruProbe app ensures data is not only safely stored but also easily retrievable and shareable across platforms.

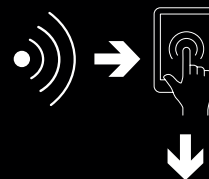
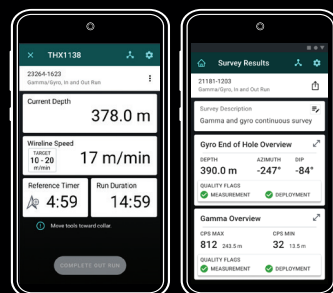
## GAMMA



## ALIGN

## GYRO

## DEPTH



Ac TruAccess™  
Strata™