

KEY FEATURES

- :: Communicate between display and iOS iPhone® and iPad® or Android devices.
- :: Multiple view modes allows the drill operator to choose their preferred data presentation:
 - Enhanced Classic Walkover Mode
 - Drill-To[™] Mode
 - All-new Advanced Drill-To Mode with PerspectiveView™
- :: Ability to direct the bore from either the tracker or the drill seat.
- :: New radio offers increased communication range. Faster data rate speeds increase productivity.

- :: 7-inch high-resolution color screen displays all tracking data clearly to drill operator.
- :: User-friendly icons are intuitive for quick operation and a shorter learning curve.
- :: Quick-release remote mount allows unit to be removed easily for security and storage.
- :: Ultra-strong magnetic base stays put in the toughest conditions—tested to withstand 100 MPH winds.
- :: Compatible with any rig manufacturer—12 and 24 VDC power systems.

COMMANDER™ 7 HDD GUIDANCE DISPLAY

The Subsite® Commander 7 HDD Guidance Display is our most advanced display ever, delivering vital tracking data to both the tracker operator and the drill operator. Offering enhanced capabilities to the TK RECON™ Series HDD Guidance System, the Commander 7 is compatible with both Apple® iOS and Android[™] devices and features an expanded communication range, faster data rate speeds and a high-resolution 7-inch screen. Commander 7 even offers users three ways to view their tracker data for a more user-friendly, more productive, operator experience.







COMMANDER™ 7 HDD GUIDANCE DISPLAY

Delivers all vital tracking information to both the tracker and drill operators.

COMMANDER 7 HDD GUIDANCE DISPLAY SPECIFICATIONS

	COMMANDER 7	TD RECON™	TDR RECON™
1.5 kHz frequency	√	√	√
12 kHz frequency	√	√	
20 kHz frequency	√	√	
29 kHz frequency	√	√	
Apple device connectivity	√	√	
Improved telemetry radio	$\sqrt{}$	√	$\sqrt{}$
Telemetry range	2000 feet	2000 feet	2000 feet
Telemetry channels	4-8	4-8	4-8
Bore logging	√	√	$\sqrt{}$
In-dash mount	_	√	_
Remote mount	√	option	$\sqrt{}$
Description	Display, remote mount	Display, in-dash mount	Display, remote mount

Enhanced Classic Walkover Mode



Drill-To[™] Mode



Advanced Drill-To Mode with PerspectiveView™



