Innovative technology with seamless integration.



Well D Tech monitors both the pressure and power of water well installations and remains inactive until pressure levels go below the desired pound per square inch alarm level, i.e. 45 psi, or power changes state; at which point it alerts the user via their preferred method of email or text.

Well D Tech's web-based user interface provides notifications, monitors the unit's health, and can monitor multiple wells at various locations. With the D Tech by SensorTech Web App, you can control every one of your Well D Techs: Add/remove users and alerts, daily updates, and display report history.

Well D Tech provides multiple notifications:

- **→ LOW PRESSURE ALARM**
- **→ POWER CHANGE**
- **→ LOW BATTERY**

NOTE: The device requires 15-30 seconds below user set alarm level to activate and send a notification Includes 120 VAC Detection On/Off Reporting.





Well D Tech

by SensorTech

PARAMETER	VALUE
CARRIER	Verizon, AT&T, T-Mobile 4G compatibility and others (Any 4G LTE CAT M1 or NB1)
INDICATORS	2 LEDs Red & Green
REPLACEABLE BATTERY	3.6 volt battery with booster SensorTech PN: BATT3.6V-BHPC
BATTERY LIFE	Over 700 updates (2 years at 1 report per day)
TEMPERATURE	-40F to 140F (-40C to 60C)
WARRANTY	1 year (not including battery)
CONTROLLER DIMENSIONS	4.5" X 2.5" X 1.3"
RELAY ENCLOSURE DIMENSIONS	4.5 " X 2.5" X 1.3"
SENSOR TYPE	Pressure Switches ranging 20-45 open psi/45-60 closed psi, open on pressure fall (call for additional ranges), Automatic reset
PRESSURE SWITCH CONNECTION	1/4" Female SAE Mounting
OPTIONAL POWER DETECTION	Wired to 120 / 240 VAC by licensed electrician
POWER LEADS	30 Inches
RELAYS	40A/120V or 40A/240V
PRESSURE SWITCH LENGTH	20 Inches
EXTERNAL CASE: 4"D X 6"W X 6"H AND IP67. * DIMENSIONS MAY VARY	

SensorTech has teamed its cellular technology with a leading manufacturer of pressure switches to offer Well D Tech. Well D Tech's cellular controller is connected directly to a pressure switch to monitor desired well pressure and allow remote alert notification. Well D Tech can also monitor power if desired. 120/240 can be wired to Well D Tech through a 120 or 240 relay by a licensed electrician. Well D Tech's controller is battery-powered. Access your data through D Tech by SensorTech Web App.

Enter your email and cell phone number, into D Tech by SensorTech Web App and you are ready to go. Set alerts for up to 10 total users. Annual cellular plan is required.

Disclaimer: Installations requiring optional power detection should be installed by a licensed electrician following local codes.

Quickly answer questions

- **→** SAVE YOU MONEY
- **→ DRIVE ACTION**
- **→ DELIVER PEACE OF MIND**

Applications:

- → Residential and Commercial Water Wells
- → Agricultural Water Wells
 - Chicken Farms
 - Turkey Farms
 - Cattle Ranches



Contact Us

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