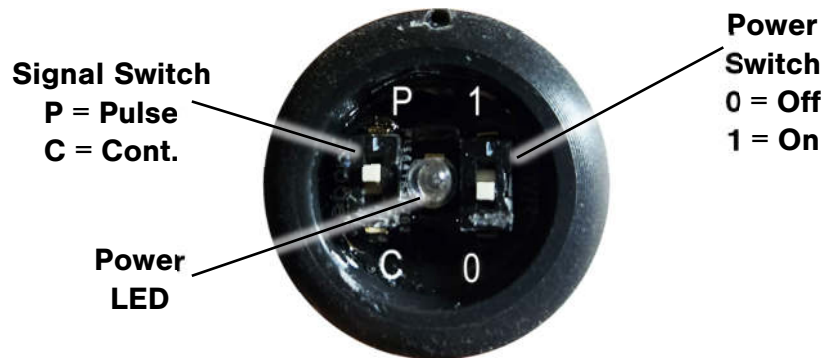


These disposable transmitters can be set to either pulsed or continuous signals. They produce a similar signal range to the standard line of Comtel transmitters.

Features:



- Lower cost, disposable transmitter.
- Configurable to Pulsed or Continuous signal
- Mechanical activation / deactivation
- Lightweight construction



- Select the desired signal by moving the signal switch to either **P** (Pulse) or **C** (Continuous). Activate the transmitter by moving the power switch to the **1** (On) position. A blue LED will illuminate while the transmitter is active.
- As long as the operating hours haven't been exceeded, disposable transmitters can be deactivated for additional use. Simply move the power switch to the **0** (Off) position. The blue LED will deactivate and signal transmission will be suspended.
- Disposable transmitters are not recommended for use in water.

Model	Dimensions (O.D. x Length)	Range* (ft)	Std. Hours** (Pulse/Cont.)	Temperature	Battery Type	Pressure (psi)
DT-CR123	1.00" x 4.50"	> 30	144 / 74	-76 to +185°F (-60 to +85°C)	Lithium	2,000
DT-2AA	1.26" x 6.30"	> 45	185 / 57	-76 to +185°F (-60 to +85°C)	Lithium	2,000
DT-4C	1.65" x 9.82"	> 60	385 / 100	-4 to +130°F (-20 to +54°C)	Alkaline	2,000
DT-4D	2.52" x 11.73"	> 90	359 / 93	-4 to +130°F (-20 to +54°C)	Alkaline	2,000

* Tested range is determined in open air, utilizing a Comtel receiver.

** Range and hours can vary \pm 5% depending on build.



www.bestpigtracker.com