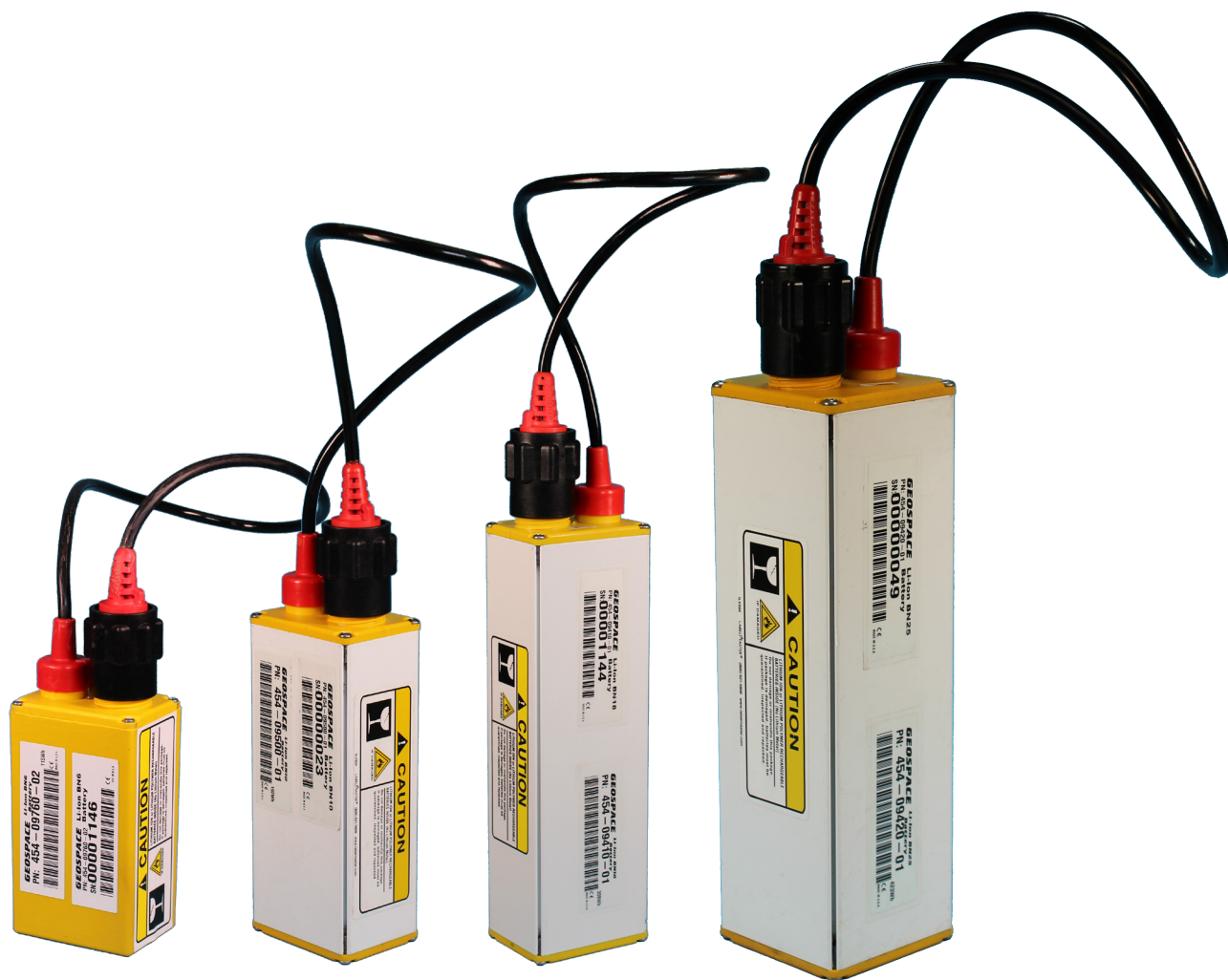


GSX Land Based Recorder

BN6, BN10, BN18, BN25 BATTERIES



The BN-series of batteries are designed to work with the GSR/GSX data recorders. These batteries provide a light-weight and easy to manage power solution for the GSR/GSX system.

- The GSX powered by the BN6 Battery will record 24 hrs./day for 30 days.
- The GSX powered by the BN10 Battery will record 24 hrs./day for 50 days.
- The GSX3 powered by the BN18 Battery will record 24 hrs./day for 50 days.
- The GSX4 powered by the BN25 Battery will record 24 hrs./day for 50 days.

GSX BN-Series Batteries

BATTERY MODEL	BN6	BN10	BN18	BN25
LENGTH	6.0 in. (plus whip) (15.24 cm)	8.75 in. (plus whip) (22.23 cm)	11.63 in. (plus whip) (29.53 cm)	12.0 in. (plus whip) (30.48 cm)
WIDTH	3.4 in. (8.64 cm)	3.4 in. (8.64 cm)	3.4 in. (8.64 cm)	3.4 in. (8.64 cm)
HEIGHT	2.5 in. (6.35 cm)	2.5 in. (6.35 cm)	2.5 in. (6.35 cm)	3.4 in. (8.64 cm)
WEIGHT	2.4 lbs. (1.09 kg)	4.8 lbs. (2.18 kg)	6.6 lbs. (2.99 kg)	8.80 lbs. (4.00 kg)
POWER OUTPUT	115 WHr	192 WHr	308 WHr	423 WHr



GSX1 WITH BN6 BATTERY AND GS-ONE GEOPHONE

7007 Pinemont Drive • Houston, Texas 77040 USA
www.geospace.com • T: 713-986-4444 • F: 713-986-4445

Geospace Technologies, Canada
2735 - 37th Avenue N.E.
Calgary, Alberta,
T1Y 5R8 Canada
403 250-9600

Geospace Technologies, China
Room 700, 7th Floor
Lido Office Tower, Lido Place
Jichang Road, Jiang Tai Road
Beijing, 100004, P.R.China
011 (86) 10 6437 8768

Geospace Technologies
Sucursal Sudamericana
Carrera 127-22 G 28 Int. 30
Agrupación Industrial La Esperanza
Bogotá, Colombia
011-57-1-742-7414

Geospace Technologies, Eurasia
Kirovogradskaya, 36
Ufa, Baskortostan
Russia 450001
011 (7) 3472 25 39 73

Geospace UK
F3 Bramingham Business Park,
Enterprise Way, Luton
Bedfordshire LU3 4BU, England
011 44 (0) 7775 688 467