

PRODUCT INFORMATION BROCHURE

E*STAR Logger 2 brings improved programming and verification features, integrated E*STAR tester as well as new communication possibilities via Bluetooth and RFID. A GPS module allows detonator positions to be saved in the Logger 2 memory. The new color display brings possibility to see more data on one screen and Logger 2 works in cold temperatures with no screen delay. Logger 2 body is ergonomically shaped, suited for left or right-handed person and is equipped with hand strap for secure grip. It is resistant to falls and meets IP 67 requirements.



KEY FEATURES

- Physical programming or RFID tagging
- Intuitive use
- Large buttons suitable for use with gloves
- 100% safe equipment
- Water resistant
- Suitable for winter conditions
- Incorporated E*STAR Tester for leakage measuring during programming
- Automatic leakage measuring during verification
- High leakage tolerance
- GPS module for recording position of every logged detonator















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STANDARD TECHNICAL DESCRIPTION

Name / Type	E*STAR Logger 2 / DLG2B-100-G1R1
Weight	900 g / 2 lbs
Size	220 x 110 x 40 mm / 8.66 x 4.33 x 1.57 in
Case	ABS plastic
Battery	Li-Po 5000 mAh, 180 g / 6.38 oz, Not replaceable
Charging	Mains charger (100 – 240 V; 50 – 60 Hz) Car charger (11 – 16 V system)
Operation voltage	7.5 V
Operation current	50 mA (programming), 150 mA (verification)
Temperature range for application	from -30 °C to +60 °C
Storage condition	from 0 °C to +40 °C; R.H. max. 80%
Operation time	10 hours
Programming capabilities	maximum 1,600 detonators in one Logger maximum 100 detonators in one branch maximum 99 branches in one Logger

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