

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
- Automatic leakage measuring during detonator programming
- 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



Contact your local Austin Powder representative for further information.

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