LOGGER SPECIFICATIONS

Battery:	6.7Ah Lithium-Ion rechargeable. Optional 13.4Ah.
Battery Life:	Up to 1 week without charge, dependant upon sensor configuration.
External Power Supply:	12-32V DC, 11W or 22W Solar Panel, or 12V mains supply.
SDI-12 Commands Supported:	Measurement (M), Concurrent (C), Result (R). Other SDI-12 commands can be sent manually from the device (eg: change address, sensor specific commands).
Configuration:	Command line based, Windows 10, Mac and Linux compatible.
SDI-12 Sensor Capacity:	2 standard, up to 10 with SDI-12 break-out box.
LoRaWAN Features:	OTAA & ABP (Over the Air Activation or Activation by Personalisation), Adaptive Data Rates, Confirmed Messaging, Public/Private networks.
Upload Interval:	From 1 second, user configurable.