

Scientific data capture & analysis software

EasySense2 is our most advanced educational scientific data capture and analysis software!

Designed with teachers and students in mind EasySense2 provides a broad set of tools to capture, display and analyse data from Data Harvest Smart Wireless Sensors and Data Loggers using Bluetooth or USB connectivity.

Built on our long standing history of science software

The latest version builds on all the features of our tried and tested science software and adds complete cross platform compatibility on all desktop computers, smart phones and tablets; new workflow, smart analysis tools and a redesigned intuitive user interface.

Delivering the results to ensure your lessons run smoothly

We understand that time is critical in today's modern classroom and that you need the right tools to enable you to teach efficiently and effectively. EasySense2 delivers with experience to ensure today's teachers can work smart.

Multi-device data capture

Recording from more than one device is now possible leading to endless possibilities and configurations, providing you with the ultimate flexibility.

EasySense2 is compatible with the following data capture devices: All Smart Wireless sensors, V-Log, V-Hub, VISION, Vu+, Vu



1. V-Log Remote Data Loggers

With built-in USB & Bluetooth connectivity, V-Log offers all the remote data logging features you need at a ground breaking price! V-Log is an exceptionally quick and simple to use data logger. The graphical display features an intuitive menu system with all the data logging options in one place; you can start capturing your science data within seconds!

V-Log is available in two configurations, the V-Log⁴ with 4 SmartQ sensor inputs, or the V-Log⁸ with the same four sensor inputs plus four additional internal sensors which are light, air pressure, sound and humidity. Both V-Log⁴ and V-Log⁸ are available with either built-in USB or both USB and Bluetooth connectivity. Bluetooth data capture makes it possible for your existing SmartQ sensors to work with tablets, phones and PCs using Bluetooth connectivity.

Get the most out of your lessons by giving students the chance to work in groups as they discover science together. Our convenient five pack solution also includes our integral USB charging system and a smart Gratnells storage tray. Charging trays can also be purchased separately which includes the charging tray with lid and USB charger.

Features:

- 4 SmartQ sensor inputs
- Large LCD display
- 14 days remote logging
- Built-in 1300mAh rechargeable battery pack
- Fast logging (50,000 samples per second)
- Memory to store multiple recording sets
- USB connection
- Logging modes: easy, fast logging, snapshot, remote logging and timing

| Code | Description | Pack | Price |
|---------|---|------|----------|
| LOG3012 | V-Log ⁴ USB | Each | £215.87 |
| LOG1052 | V-Log ⁴ USB + Bluetooth | Each | £248.86 |
| LOG1050 | 5x V-Log ⁴ USB + charging tray | Each | £1145.00 |
| LOG1054 | 5x V-Log ⁴ USB + Bluetooth + charging tray | Each | £1244.32 |
| LOG3024 | V-Log ⁸ USB | Each | £268.66 |
| LOG1058 | V-Log ⁸ USB + Bluetooth | Each | £319.00 |
| LOG1056 | 5x V-Log ⁸ USB + charging tray | Each | £1425.00 |
| LOG1060 | 5x V-Log ⁸ USB + Bluetooth + charging tray | Each | £1595.00 |
| LOG1090 | 5x V-Log charging tray | Each | £81.58 |