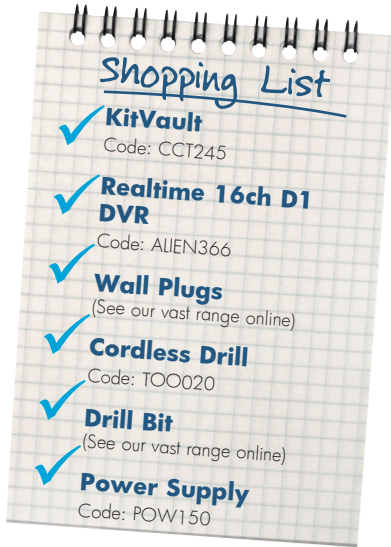


Keep it Cool

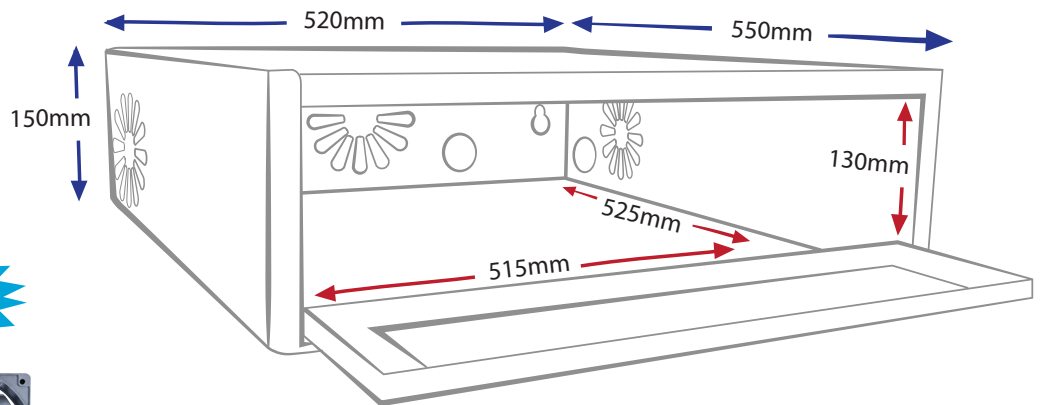
Keep it locked in a KitVault Enclosure



The CCTV Code of Practice 2008 that forms part of the Data Protection Act states that recorded CCTV images must be, "securely stored, where only a limited number of authorised persons may have access to them". The KitVault can be locked and bolted down to prevent theft and tampering. The KitVault can also have fans built in to keep your DVR from overheating to protect your vital equipment.

KitVault Measurements:

External
Internal



Fan Options for Cooling!

12V Fan Specs:

- 2.1mm DC socket connection.
- Current consumption 190mA.
- Recommended PSU Code: POW150



Keep vital evidence secure from tampering or theft by fitting your DVR into a KitVault lockable enclosure!

The KitVault is designed to house CCTV equipment such as DVRs to keep the equipment not just secure from unauthorised tampering by staff and visitors but also from theft of the equipment itself. In addition to the lockable door, the enclosure can be bolted to a shelf or desk and wall to prevent removal.

Finished in an attractive silver and graphite finish and built from 1.7mm steel, the enclosure blends easily into commercial environments. Fan vents situated on both sides and the rear allow the quick fitting of one or more of the 12V DC fan kits available to allow cool air to be circulated around the electronic equipment stored inside it.

The KitVault houses all the DVRs in our DVR Catalogue as well as most on the market.

**It's no good fitting a DVR if it gets stolen!
Bolt it down and out of sight with a KitVault**

Please Note

These "Technical Tips" help sheets aim to answer commonly asked questions in a concise and informative manner - they are for advice & guidance only and do not replace any of the manuals or other literature supplied with our products.

Last edited:
17/02/2014