

CASE STUDY:

Worked with a pharmaceutical retailer to secure their Oxy-Contin

THE CHALLENGE(S):

- Customer was looking for a means to secure their Class 2 narcotics, including Oxy-Contin
- They required the ability of delaying access to the narcotics safe in the event of a robbery
- Required a way to visually monitor the lock after the delay was initialized
- Required a secure, yet mobile container for housing the Class 2 narcotics

THE SOLUTION:

- Worked with a 3rd party safe manufacturer to construct a portable and secure narcotics safe. We integrated a high security iButton® reader and time delay control system to activate a four point electronic lock

BENEFITS of SOLUTION IMPLEMENTED:

- Worked in conjunction with the speciality safe manufacturer to meet Customers storage needs for Class 2 narcotics
- The iButton® control, integrated into the electronic four point locking mechanism, provided a customizable delayed unlocking sequence in case of a robbery
- The built in illuminated iButton® reader provided a quick visual status that the door was secure

