

## IDENTIFICATIO SOLUTION





## CONTROLLED SUBSTANCE INVENTORY CABINET

The UID Controlled Substance Inventory Cabinet combines RFID inventory technology with the ability to track and record entry into the cabinet using two-part authentication. For assets such as controlled drugs, the process of logging in or out a drug is controlled by RFID labels and by either weighing the vial or manually typing in the amount used. All records are captured electronically for a 100% accurate drug inventory and use documentation. The cabinet can also be used to track other high valued items such as surgical implants. Each drug vial or item is affixed with an RFID label that the user must scan and record detailed information for each item for use. Reports on cabinet inventory, drug names, volumes, user, or entry into the cabinet are available.

Two cabinets are offered depending on the location of the cabinet: A single door and a dual door for added security and in either a standalone cabinet or a networked computer system for multiple cabinets per site.

High security is provided with metal cabinet construction, reinforced door, and by key, RFID badges, Pictures, and Pin codes for 100% Entry logging recording.

- Log or Restrict user acces
- Inventory all drugs
- RFID label all vials
- Inventory other Items
- Log items In or Out
- In and out weights
- Volume or quantity on hand
- Volume used
- Drug disposition

- Record Picture or video
- Single or Dual Door
- Stand alone or linked multiple cabinets
- Secure dual verification
- Reports on individual drug use
- Inventory reports
- Size: 18" x 27" x 8"

## CALL FOR PRICING AND INFO