

## CyberKey Vault 1, Single Key Cabinet

Part numbers:

CKV-001 CyberKey Vault 1, 120 V

CKV-F01 CyberKey Vault 1, 220 V

Pro  Enterprise

The CyberKey Vault 1 is a key cabinet designed to program and dispense a single CyberKey. The CyberKey is stored in the cabinet unprogrammed until an approved RFID card is presented. After reading the RFID card, the cabinet communicates with the server and programs the CyberKey with a user's permissions.

The Vault reads most unencrypted 13.56 MHz RFID cards and can store any of the following keys: CK-IR6C, CK-IR7, CK-IR7C, CK-RBT, CK-RXD, and CK-RXD2. The CyberKey Vault also recharges the keys with rechargeable batteries. The front of the Vault has an RFID card reader as well as status indicator lights.



### Specifications

<b>Physical</b>	Gray powder-coated aircraft-grade aluminum case Mounts to a standard single electrical box Latch tested to 1200 lbs.
<b>Operating Temperatures</b>	32° to 122° F; 0° to 50° C, non-condensing Indoor or sheltered installations only
<b>Dimensions</b>	7.27" H x 3.7" W x 1.67" D (184.6 mm x 94 mm x 42.4 mm)
<b>Weight</b>	1.5 lbs (680.4 g)
<b>Power</b>	Power over Ethernet (PoE; IEEE 802.3af) or 12 V, 500 mA Power consumption 5 W, 110-220 V Power supply ¼" jack for power adapter
<b>Connections</b>	Ethernet/PoE via RJ45 for Cat 5 or Cat 6 Ethernet Cable USB device port used to configure the CyberKey Vault ¼" jack for power adapter
<b>Display</b>	6 status LEDs on front panel indicate the following: Ready, Busy, Key Present, Power, Charging, Charge Complete
<b>Compatible RFID Cards</b>	Reads unencrypted 13.56 MHz, ISO 14443 Type A & B and ISO 15693 format cards (i.e. i-Code, Mifare, Legic)

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Notes:

Dimensions in inches (mm)

Drawing not to scale

