

When using Network Communication for administration of the Knox MedVault, this guide provides information that will assist in the configuration of the unit(s) to meet your specific needs. Each MedVault unit is custom-configured and built to order.



**Knox MedVault<sup>®</sup> Large Capacity**



**Knox MedVault<sup>®</sup> Small Capacity**

**AVAILABLE IN TWO SIZES TO MEET  
DIFFERENT SPACE AND STORAGE NEEDS**

Knox WiFi conforms to 802.11 b/g/n standard (2.4 GHz)

### Security suites Knox uses in its WiFi:

- WEP – Wired Equivalency Protocol
- WPA – WiFi Protected Access
- WPA2 – WiFi Protected Access successor
- WPA2-EAP-TLS
- WPA2-EAP-PEAP with TLS
- WPA2-EAP-PEAP with MSCHAP

**NOTE:** EAP-FAST is not currently supported. Please call tech support if your encryption type is not listed.

### Encryptions types compatible with Knox WiFi:

- Open Authentication
- TKIP Protocol
- AES – CCMP Protocol

### Information on your network needed for successful ordering and implementation:

To properly order and install the Knox Network software, your network administrator will need to answer the following questions.

- Do you use static IP addresses on your network?
- Do you have Internet access on your network?
- Name of your Internet Provider?
- What Operating System (OS) and version are you using?
- What encryption do you use on your wireless network?
- Will you be using WiFi or Ethernet?
- If using WiFi, what is your SSID?
- If using WiFi, do you know pass phrase?
- Is your computer on the same subnetwork (subnet) as your MedVault?

To receive a quote, fax the completed worksheet to Knox Customer Service: **623.687.2290**

**Contact Information:**

Name: \_\_\_\_\_  
 Department: \_\_\_\_\_  
 Street Address: \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 Email: \_\_\_\_\_



**Knox MedVault® Large Capacity**

**How many Knox MedVault units do you need?**

Large Capacity

Small Capacity



**Knox MedVault® Small Capacity**

**1. Will you be mounting the unit(s) on a vertical surface (wall mount) or on a horizontal surface facing up (floor mount)?**

- Vertical Surface (wall mount)
- Horizontal Surface (floor mount/face-up door)

**2. Do you need a surface or recessed mount (flanged) unit?**

- Surface Mount
- Recessed Mount

**3. What type of Network communication is needed?**

- Standard WiFi
- Ethernet
- N/A

**4. What software license do you require?**

There is a recurring charge for the cloud license.

Local Knox Connect: Supports programming and audit trail collection through Hirose USB only.

1-year Cloud: Supports WiFi and Ethernet programming and audit trail collection only.

3-year Cloud: Supports WiFi and Ethernet programming and audit trail collection only.

5-year Cloud: Supports WiFi and Ethernet programming and audit trail collection only.

**5. In the event of a power failure, the Knox Power Pack provides up to 30-minutes of power. Select the option that you want included:**

- YES  Quantity Needed
- NO

**6. Knox MedVault ships with a 12 Volt cable for use in a vehicle. Will you need an AC adapter for use outside a vehicle?**

- YES, include an AC adapter
- NO, do not include an AC adapter

**7. Would these potential future features be of interest to you?**

- Fingerprint reader
- Access card reader
- Alternate antenna location from standard

**Complete this section if you have an active KnoxConnect local license and need to move to KnoxConnect Cloud.**

**Which Migration best fits your needs?**

**Forced Migration:** Units only are sent to the cloud (user, pins, and audit trails are not included). Customer is not needed to complete migration process.

**Standard Migration:** Knox tech support assists with this migration option. All units, users, pins, and audit logs are sent to the cloud.