

FIG. 1

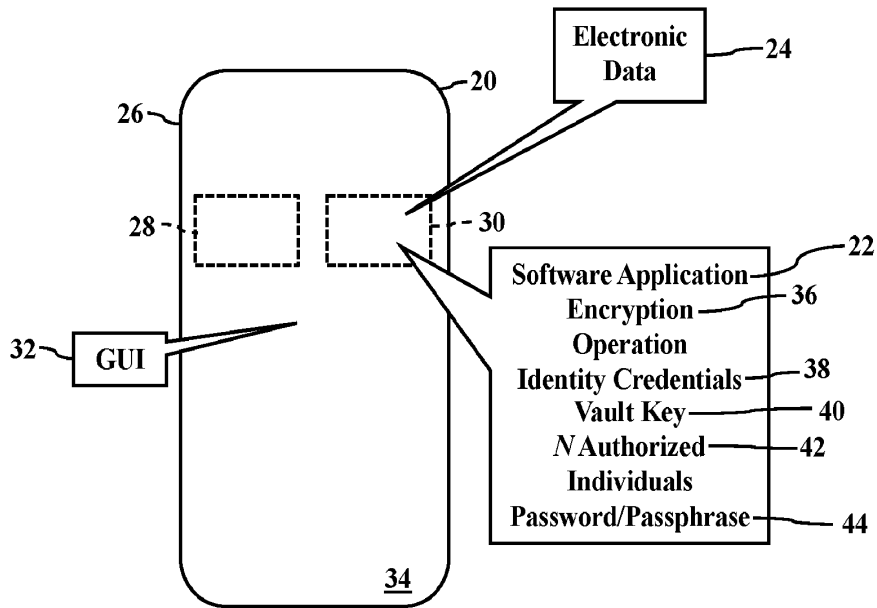


FIG. 2

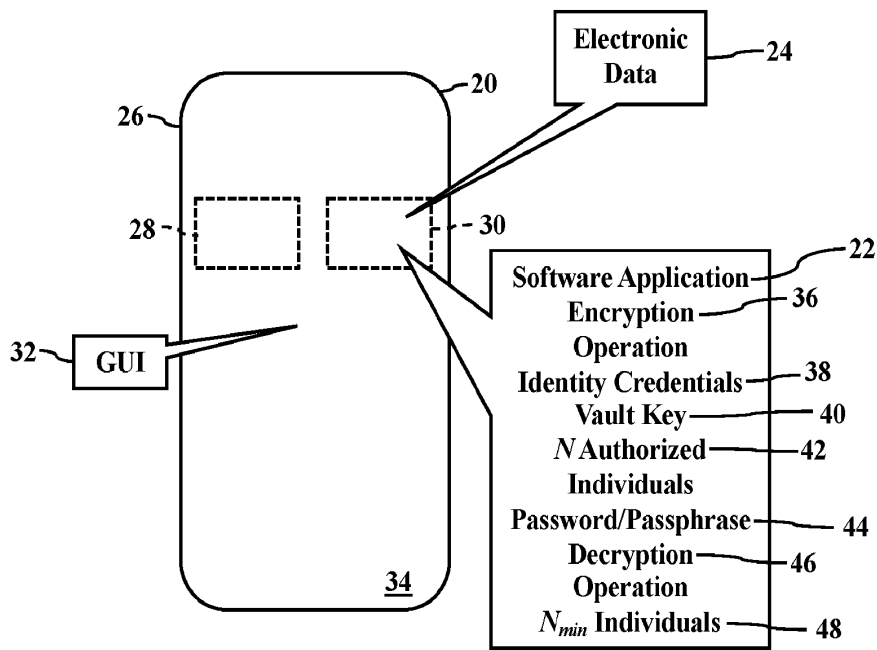
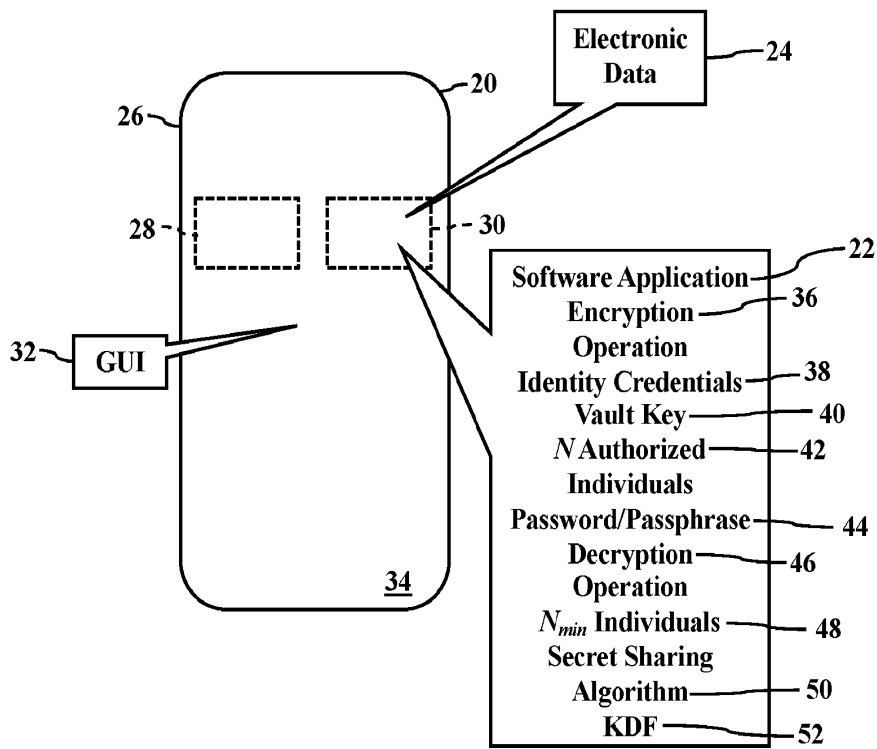


FIG. 3



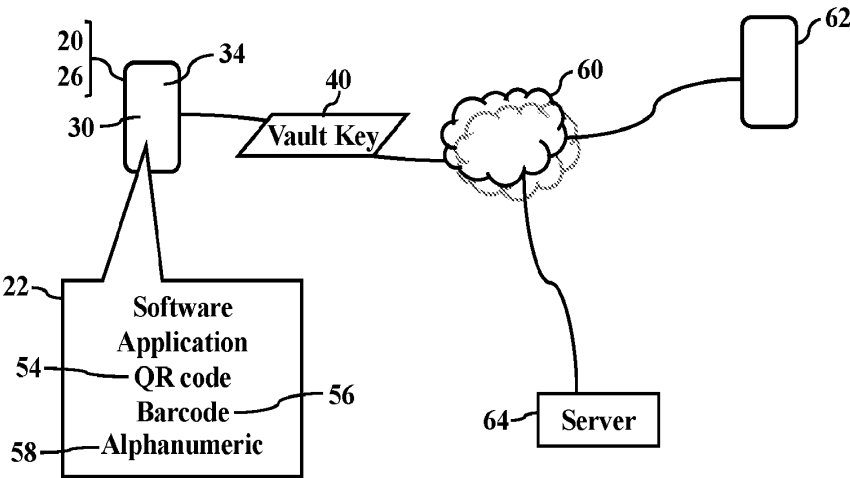


FIG. 5

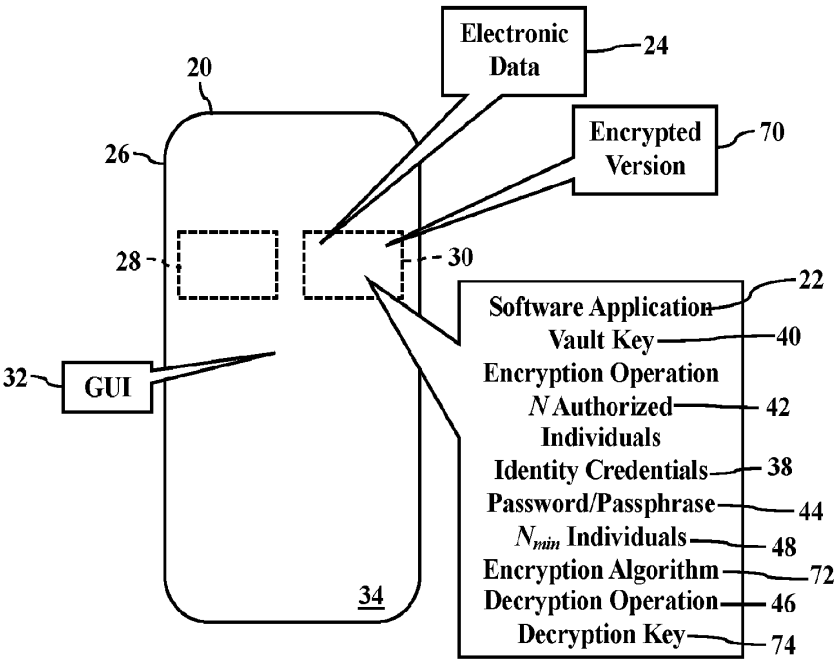


FIG. 6

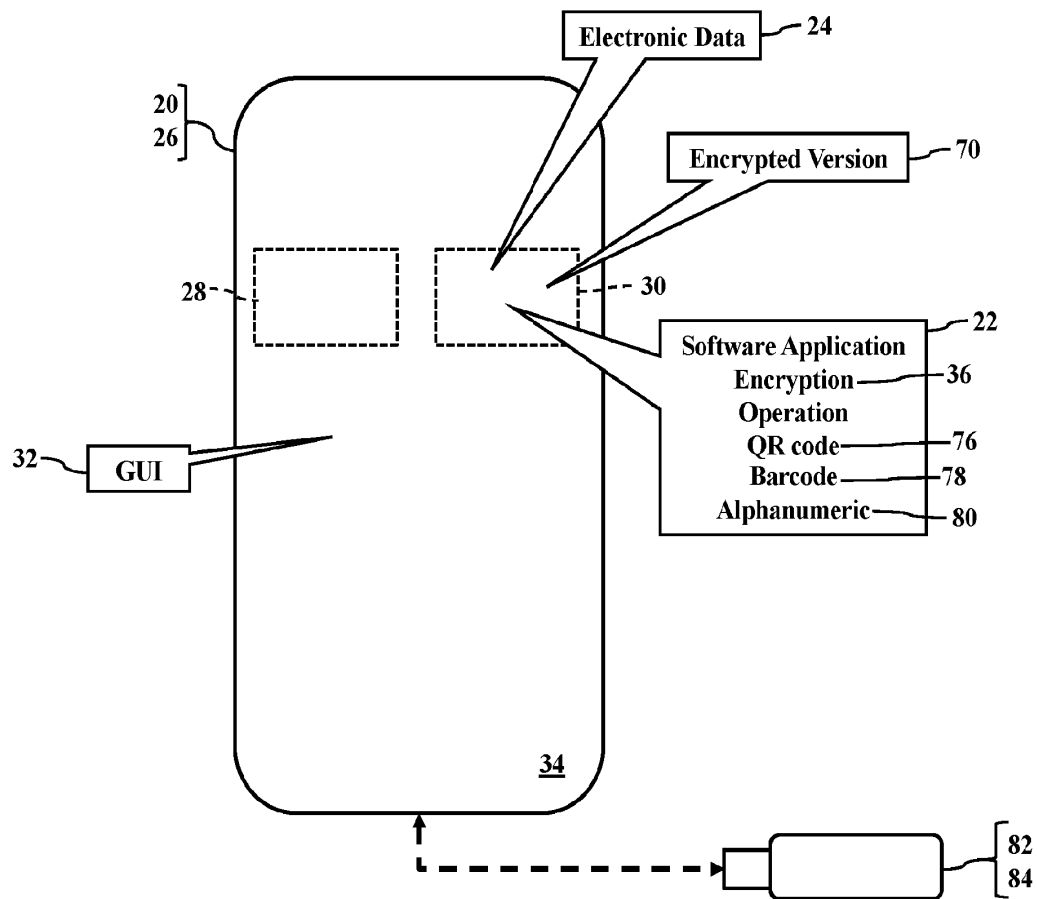


FIG. 7

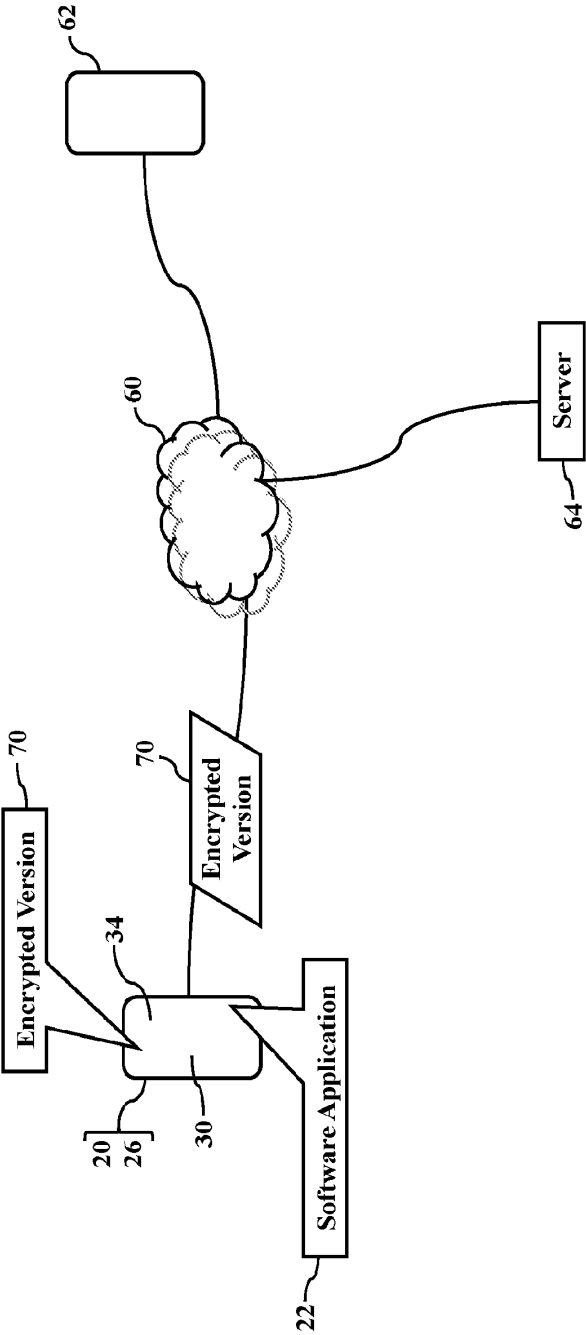


FIG. 8

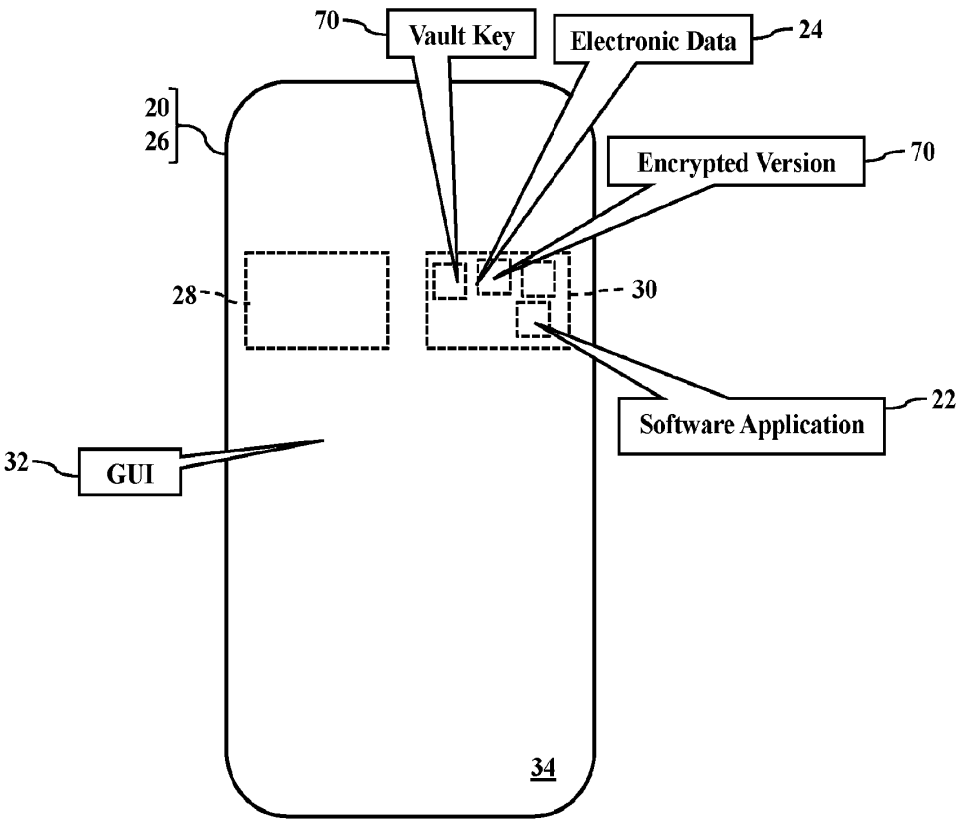


FIG. 9

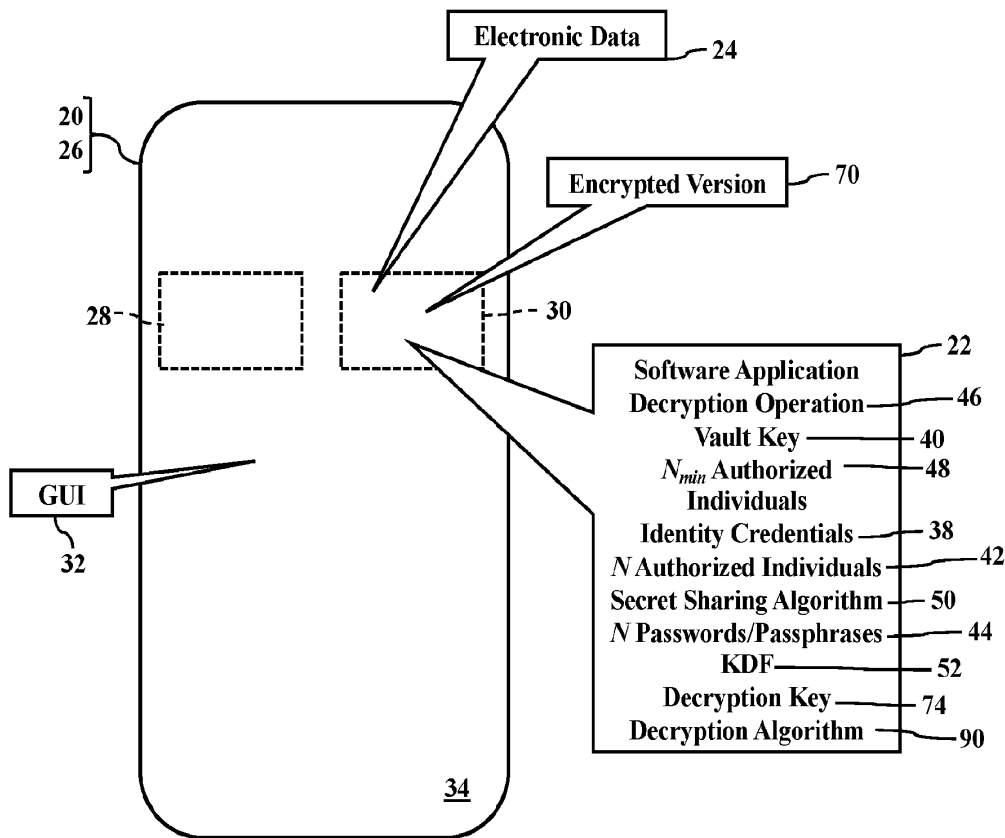


FIG. 10

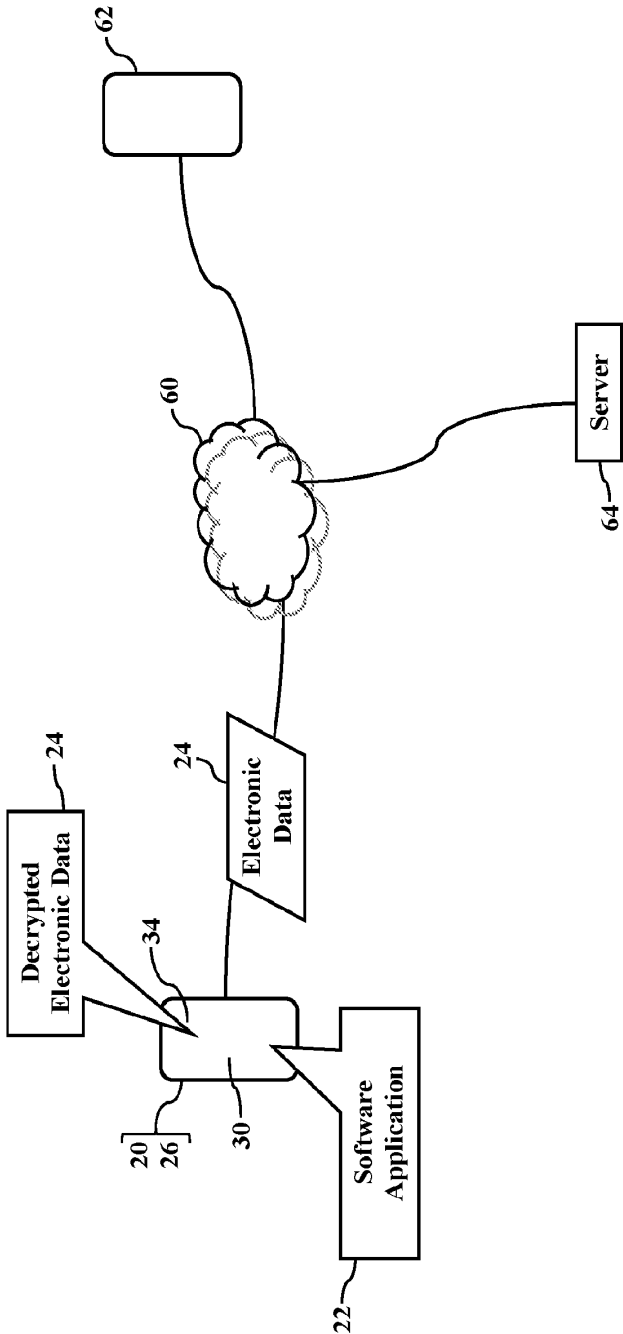


FIG. 11

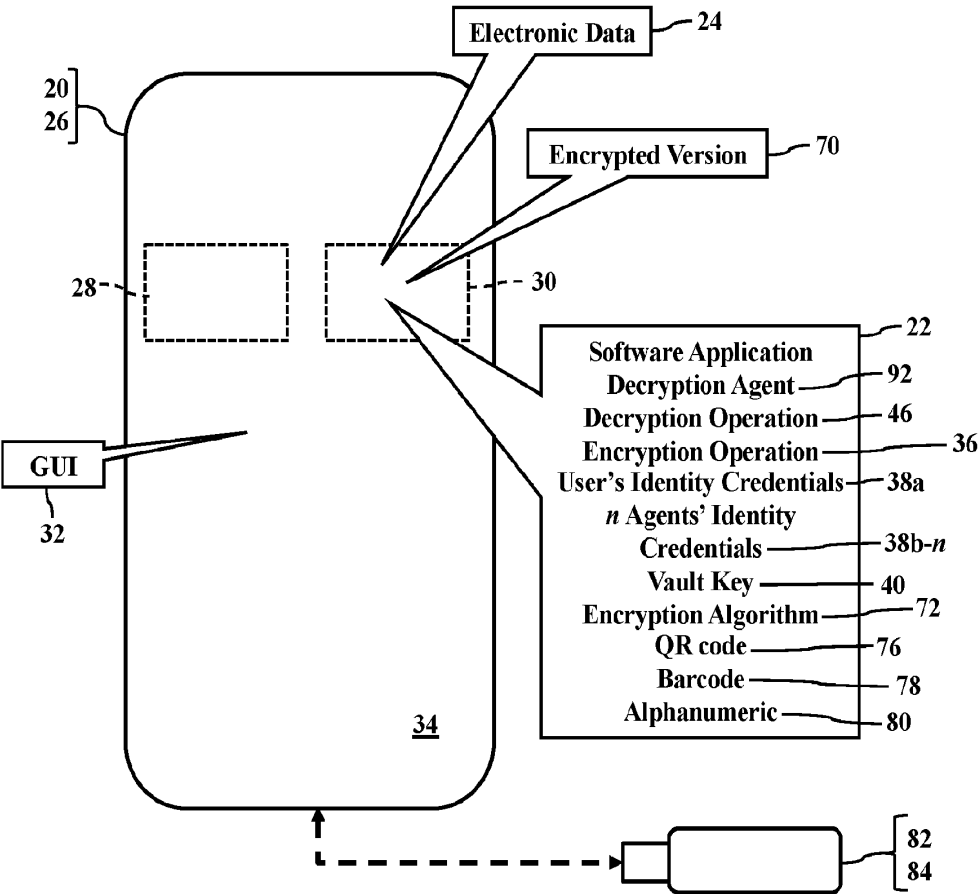


FIG. 12

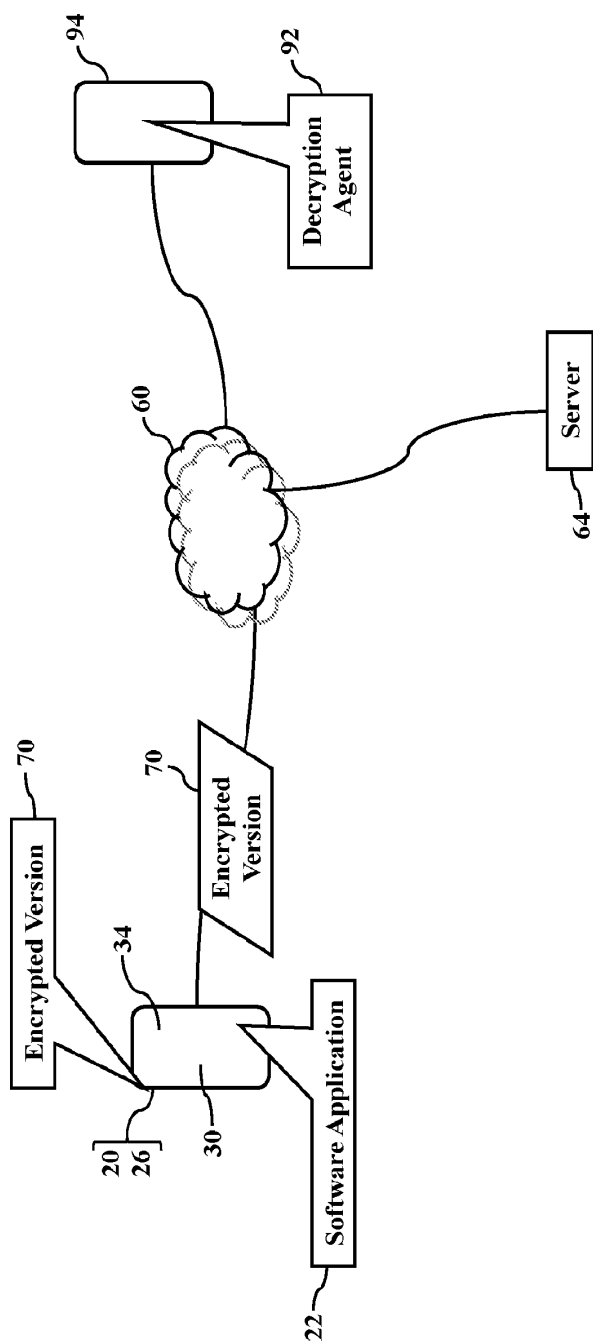


FIG. 13

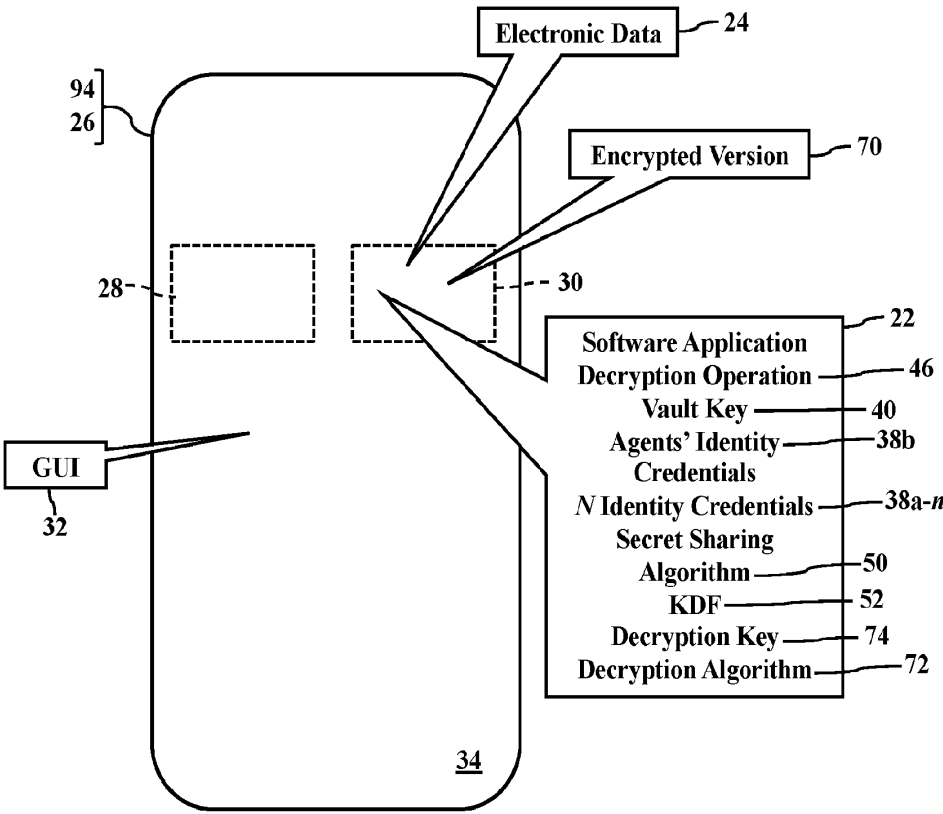


FIG. 14

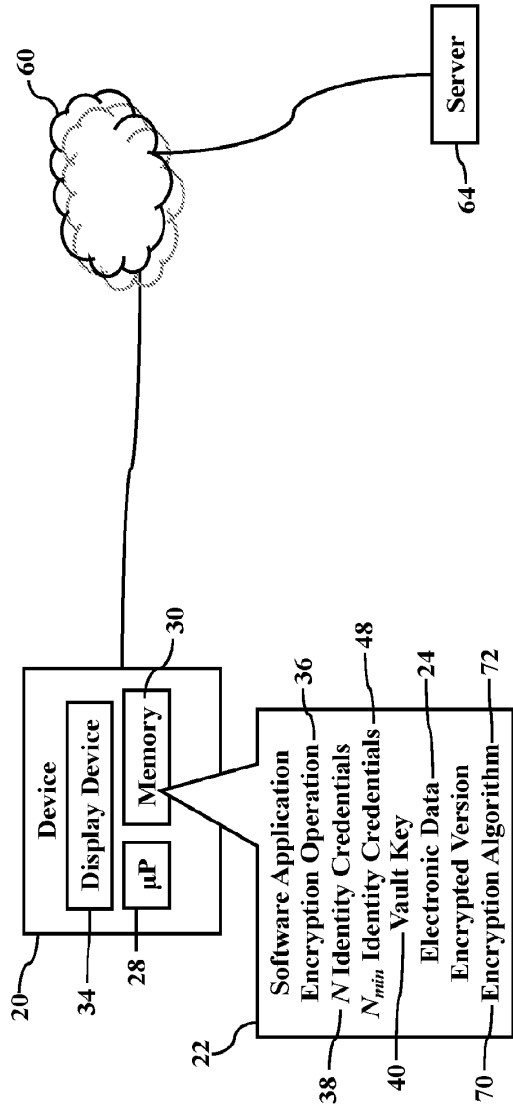


FIG. 15

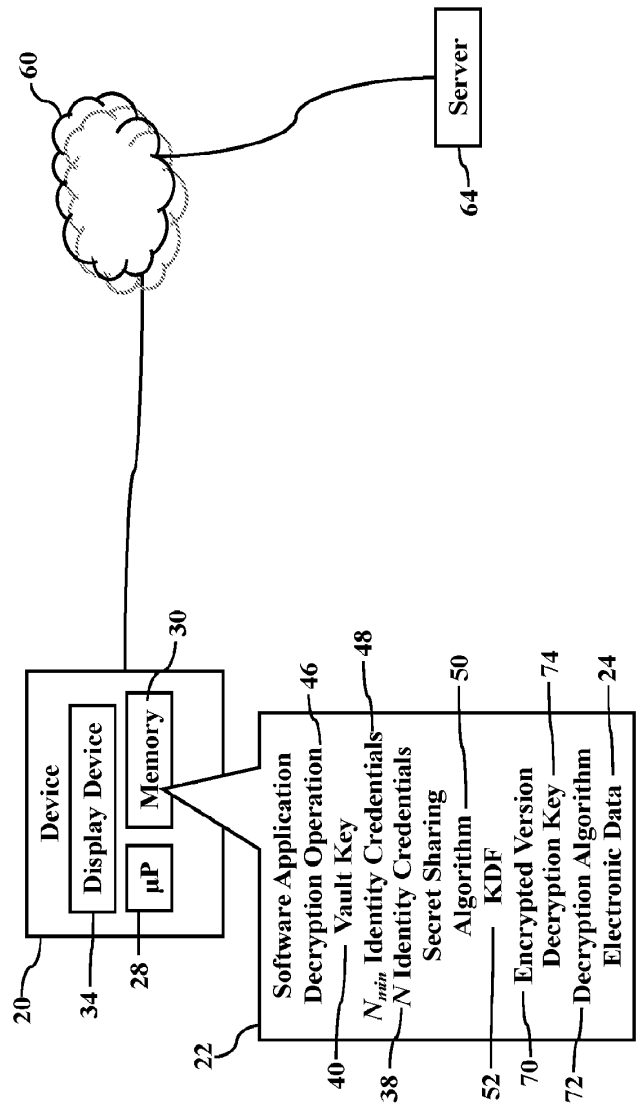


FIG. 16

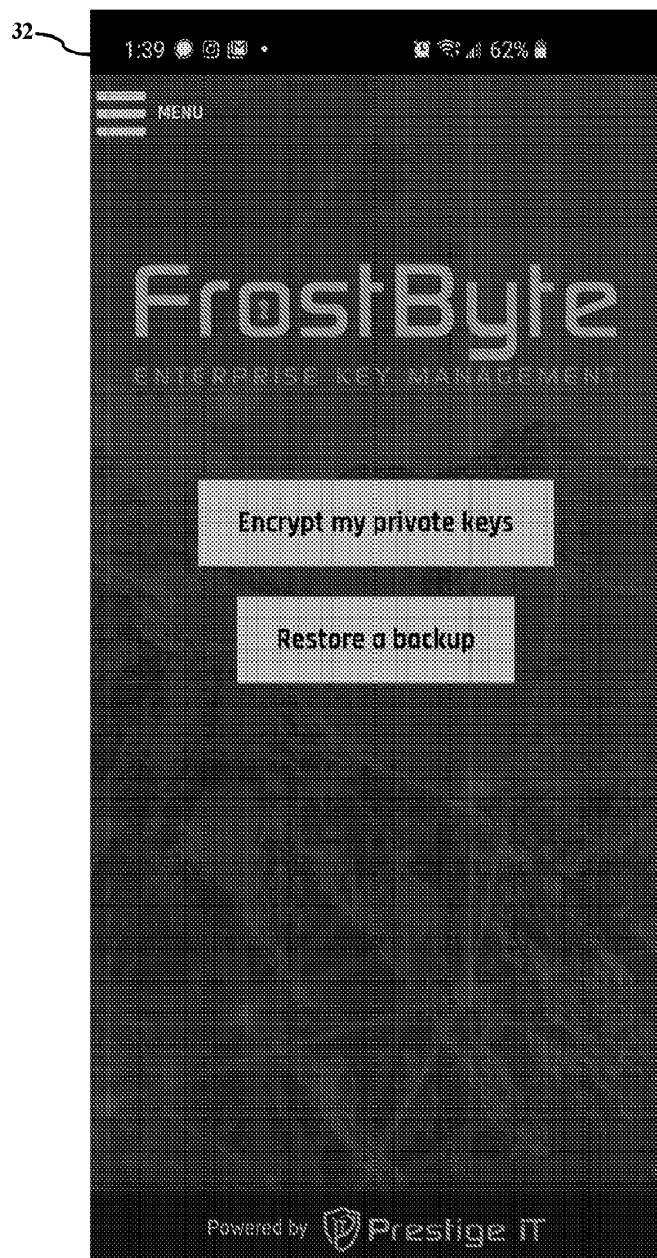


FIG. 17

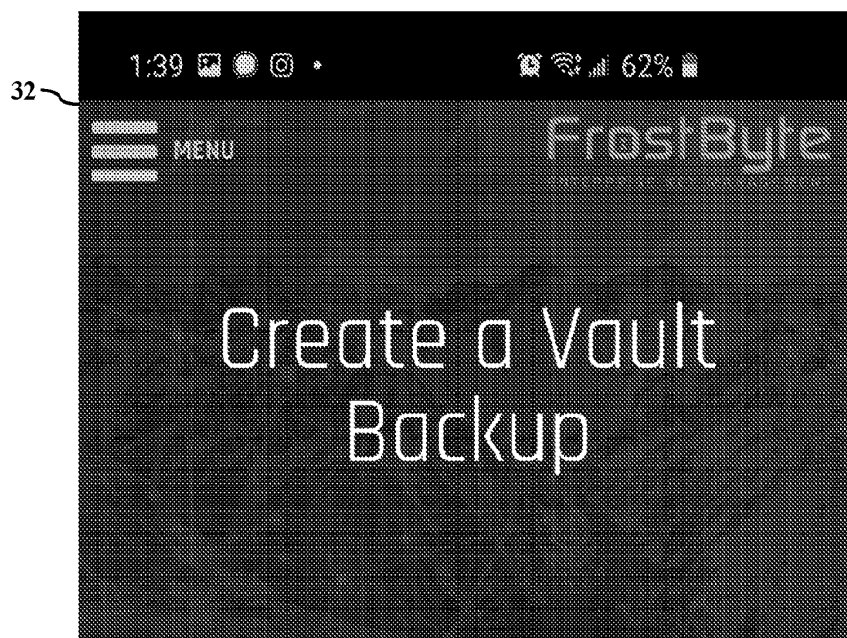


FIG. 18

32

If you haven't already created a vault key, you must make one now.

Create a vault key

FIG. 19

32

Enter your secret information

Type secret information you wish to backup here (i.e., recovery phrase, private key, etc.)

Hide secret information

FIG. 20

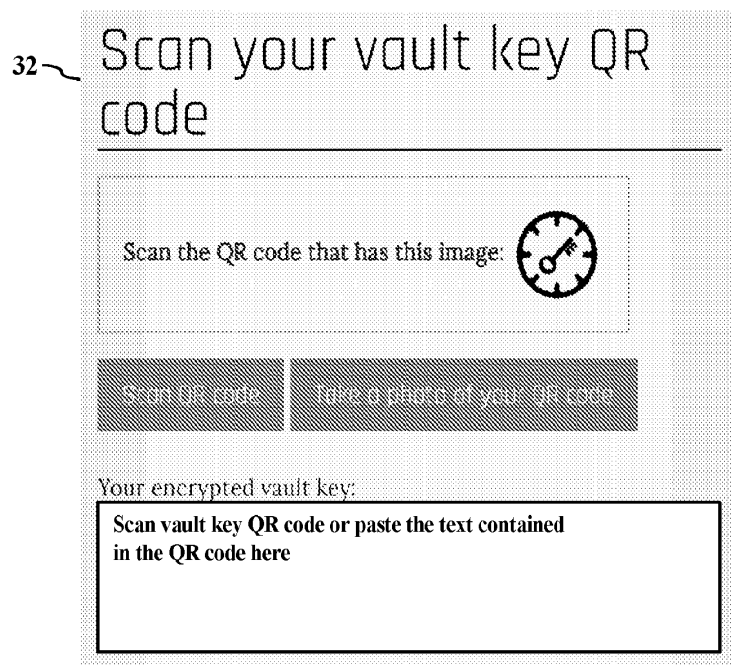


FIG. 21

32

Enter the passwords for
your vault key

48

Enter at least as many passwords as is required by the vault
key. The passwords may be entered in any order.

How many passwords will you enter?

3

Type password #1

Type password #2

Type password #3

38

☒

 Clear all inputs when encryption is finished

Exit Vault

FIG. 22

32

Create a QR code

Paste your encrypted secret information here

Print size:
Default (3.75" x 5")

+ Advanced options

File multiple copies when printing:
1

Print

FIG. 23

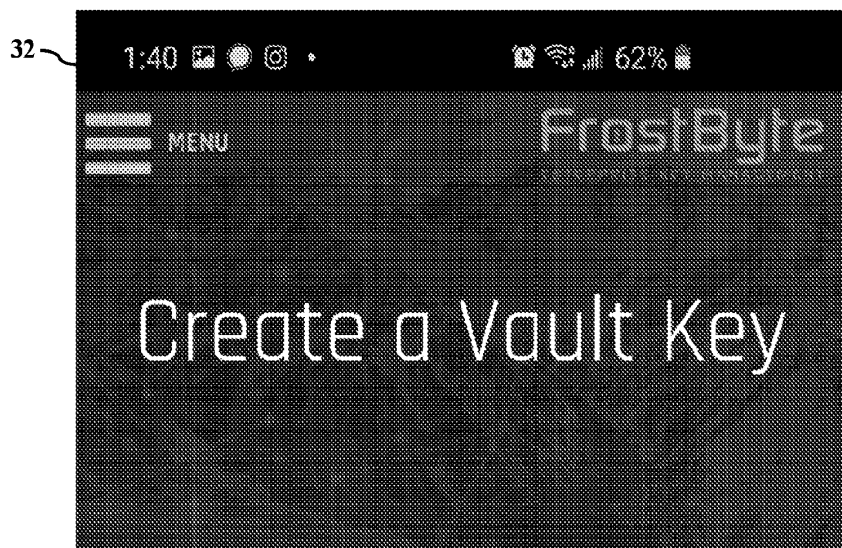


FIG. 24

32 **Generate and encrypt the vault key**

The passwords/passphrases that are used to encrypt the vault key are the same ones needed each time you wish to use the key.

38 Total number of passwords: (max: 35)

48 Minimum number of passwords required to use the vault key:

Password #1:

Password #2:

Password #3:

Password #4:

Password #5:

☒ Clear all inputs when encryption is finished

FIG. 25

32 ~ Create a QR code

Paste your encrypted vault key here

Print size:

Default (3.75" x 5")

+ Advanced options

Tile multiple copies when printing:

1

FIG. 26

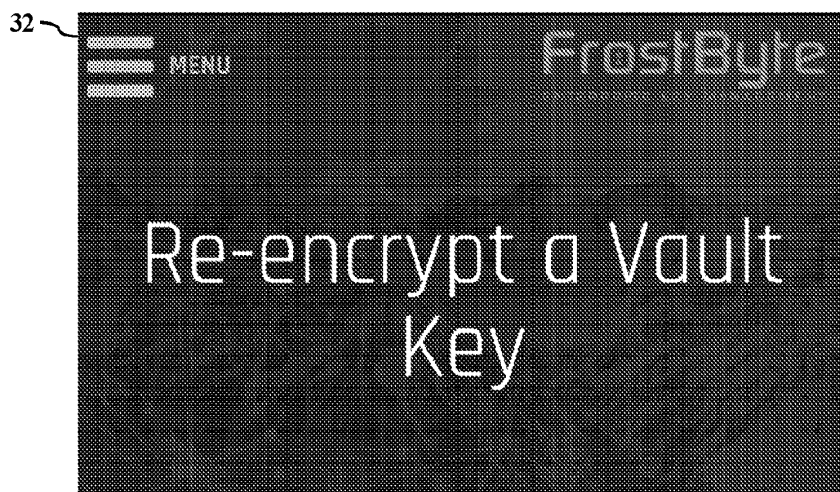


FIG. 27

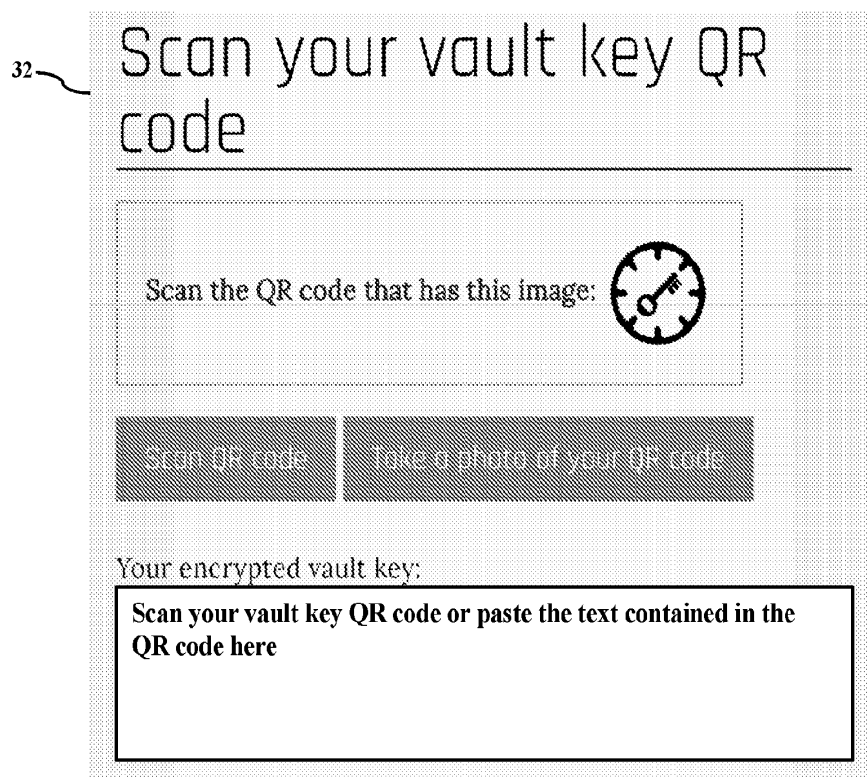


FIG. 28

32 Enter your old passwords

Enter at least as many passwords as is required by the vault key. The passwords may be entered in any order.

How many passwords will you enter?

48 3

Type decryption password #1

38 Type decryption password #2

Type decryption password #3

The image shows a user interface for entering old passwords. It features a title 'Enter your old passwords' with a reference numeral 32. Below the title is a descriptive sentence: 'Enter at least as many passwords as is required by the vault key. The passwords may be entered in any order.' A question 'How many passwords will you enter?' is followed by a small input box containing the number '3', with a reference numeral 48. Below this are three horizontal input fields. The first field is labeled 'Type decryption password #1'. The second field is labeled '38 Type decryption password #2'. The third field is labeled 'Type decryption password #3'.

FIG. 29

32 Enter new passwords

Total number of passwords: (max: 35)

38

Minimum number of passwords required to use the vault key:

48

Password #1:

Type password #1

Type password #1 again

Password #2:

Type password #2

Type password #2 again

Password #3:

Type password #3

Type password #3 again

Password #4:

Type password #4

Type password #4 again

Password #5:

Type password #5

Type password #5 again

☒ Clear all inputs when encryption is finished

Re-encrypt vault key

FIG. 30

32 Create a QR code

Paste your encrypted vault key here

Print size:

Default (3.75" x 5")

+ Advanced options

Tile multiple copies when printing:

1

FIG. 31

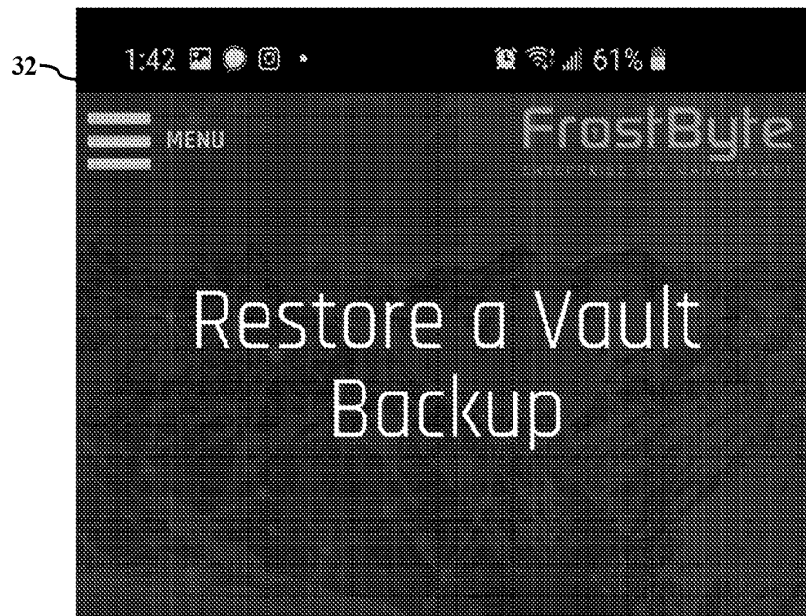


FIG. 32

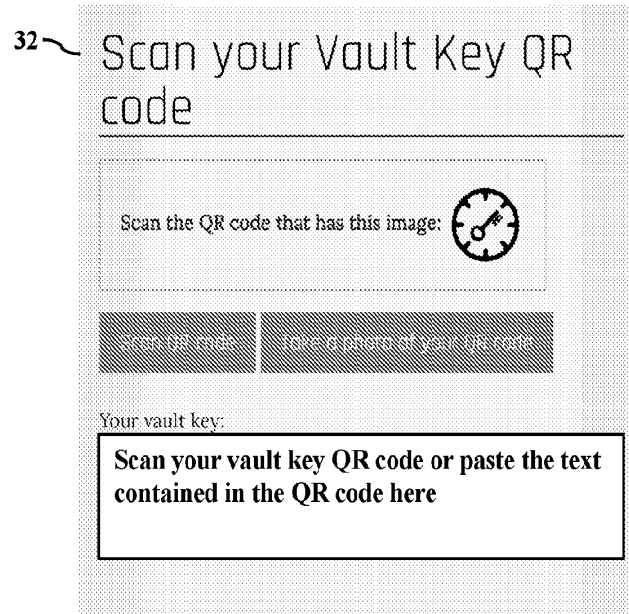


FIG. 33

32

Scan your Vault Backup QR code

Scan your backup QR code below, or use any QR reader app and paste the result below.

Scan the QR code that has this image: 

[Scan QR code](#) [Take a photo of your QR code](#)

Your vault backup:

Scan your vault key QR code or paste the text contained in the QR code here

FIG. 34

32 Enter the passwords for
your vault key

Enter at least as many passwords as is required by the vault
key. The passwords may be entered in any order.

How many passwords will you enter?

48 3

28 { Type password #1
Type password #2
Type password #3

☒ Clear all inputs when decryption is finished

GO ON

FIG. 35

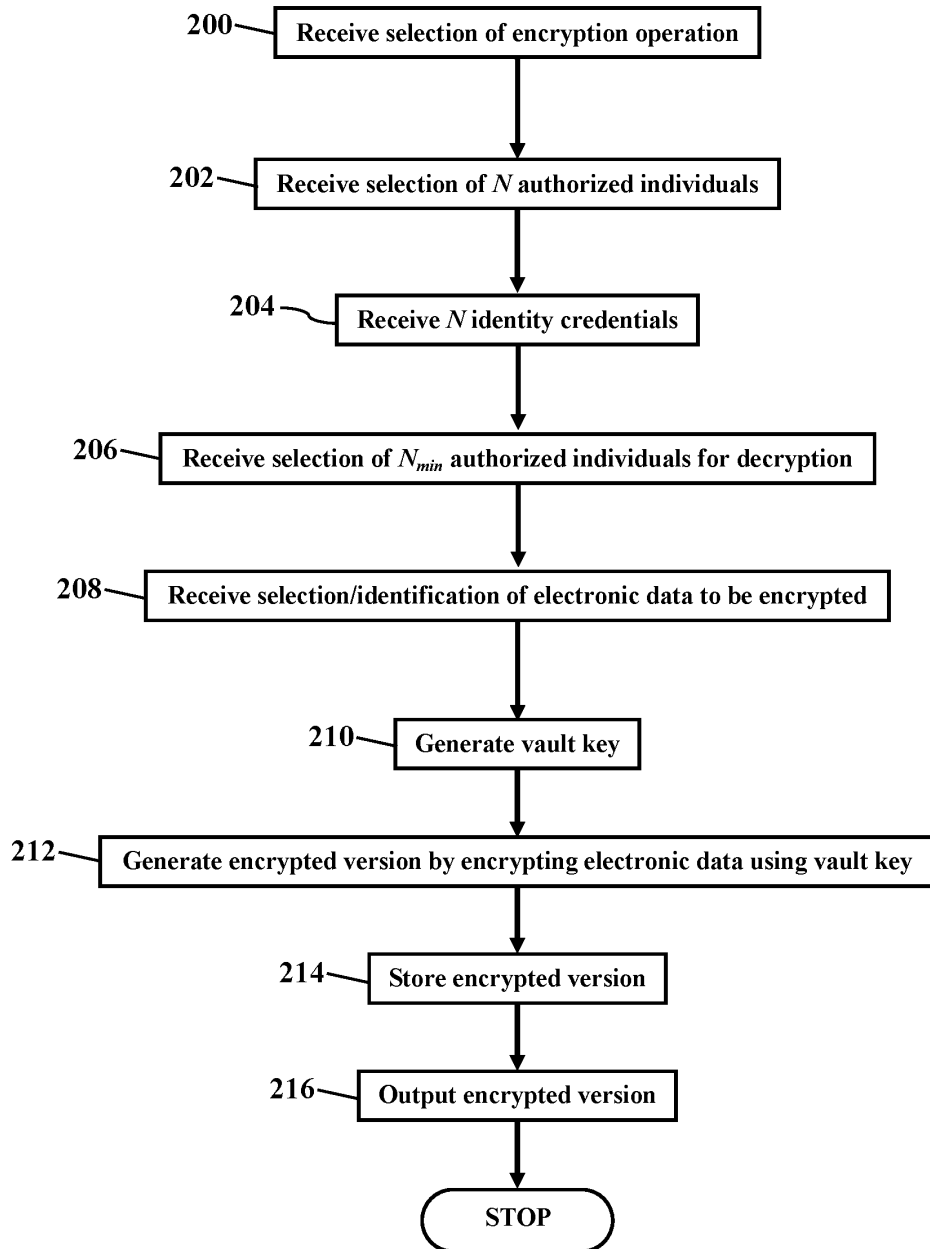


FIG. 36

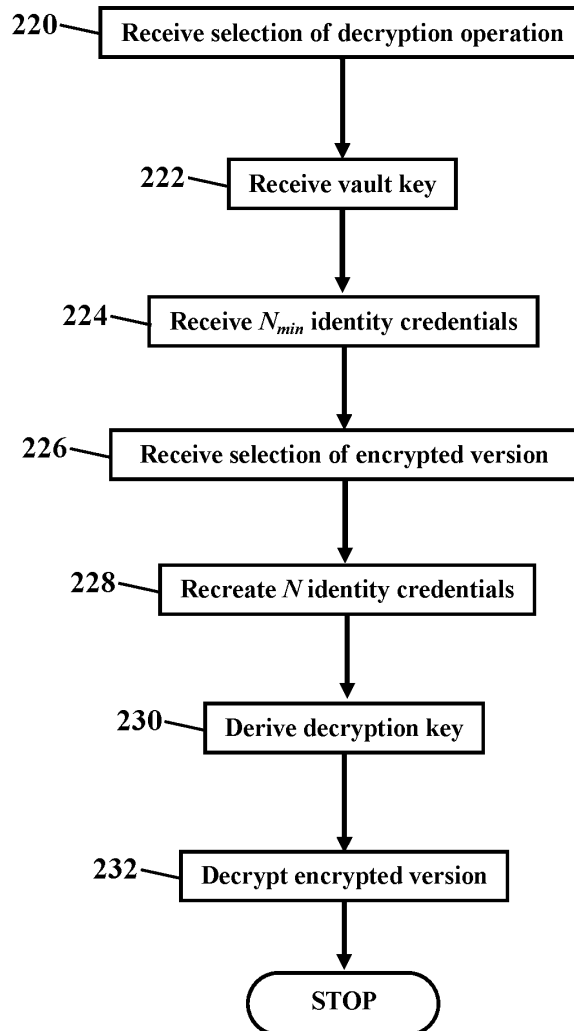


FIG. 37

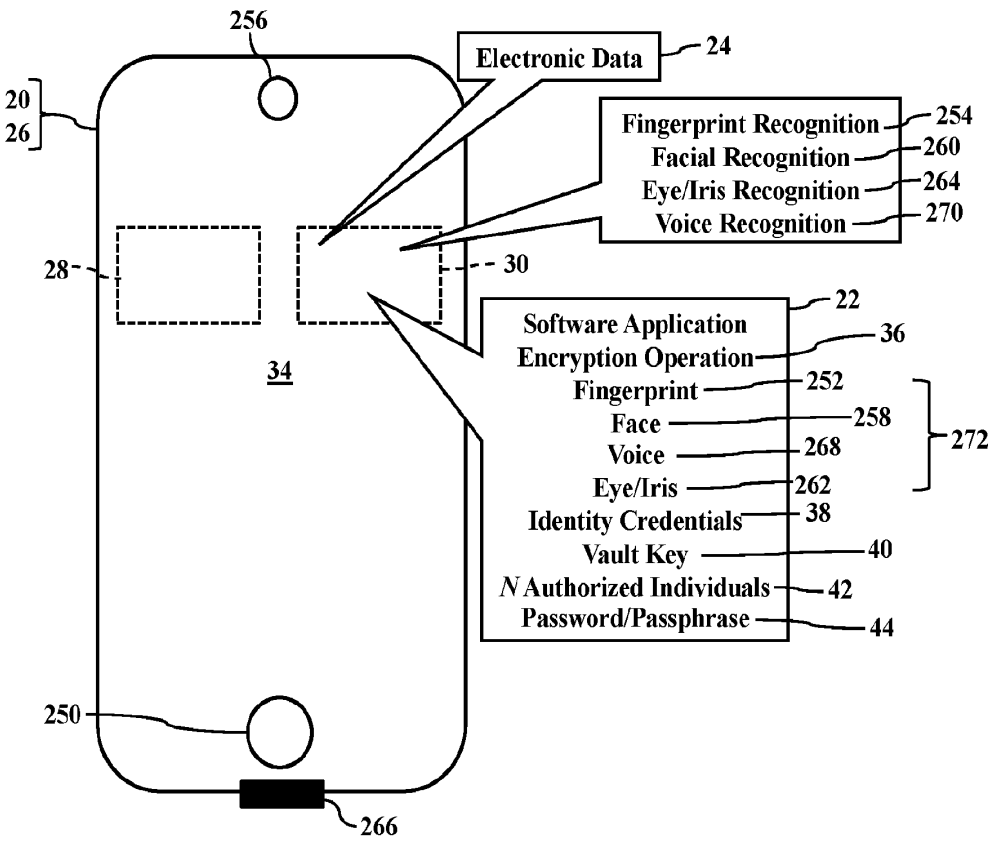


FIG. 38

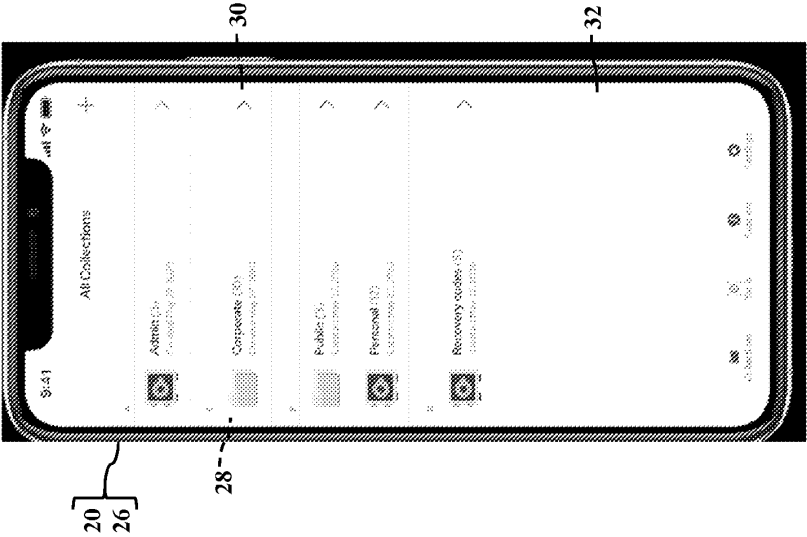


FIG. 39

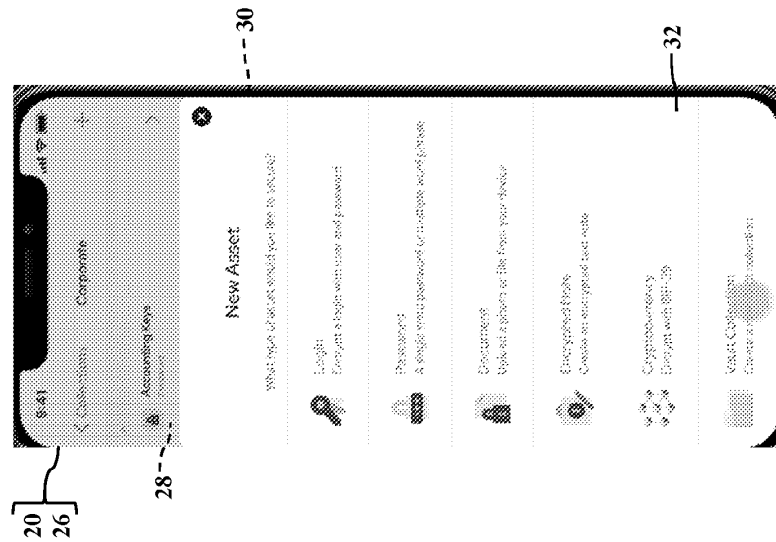


FIG. 40

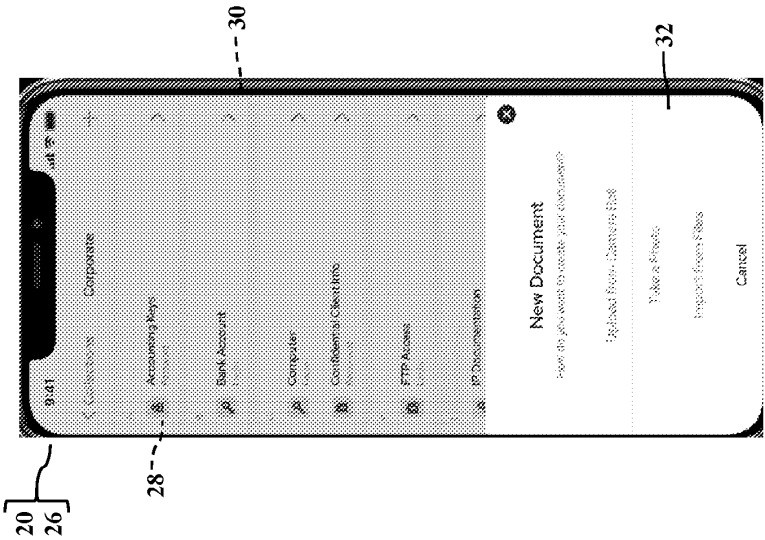


FIG. 41

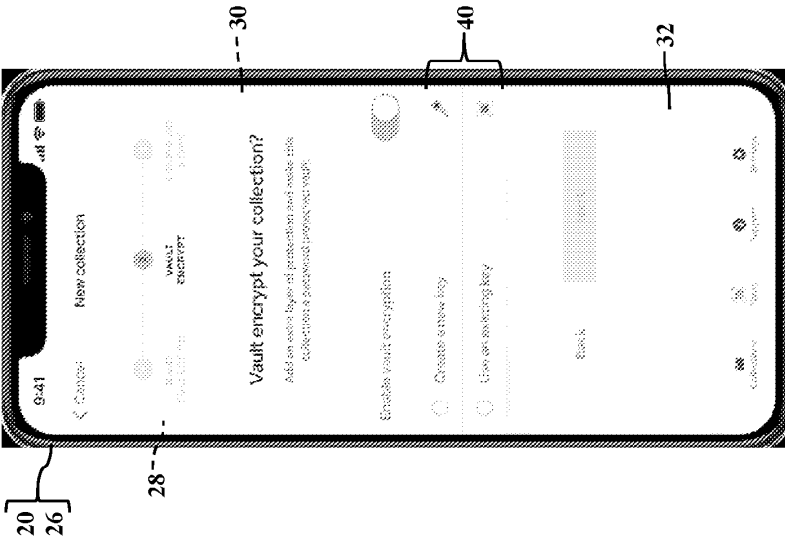


FIG. 42

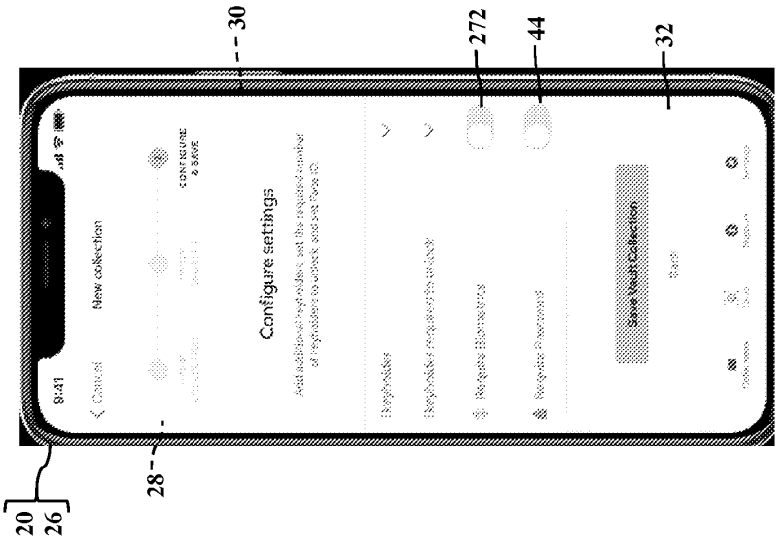


FIG. 43

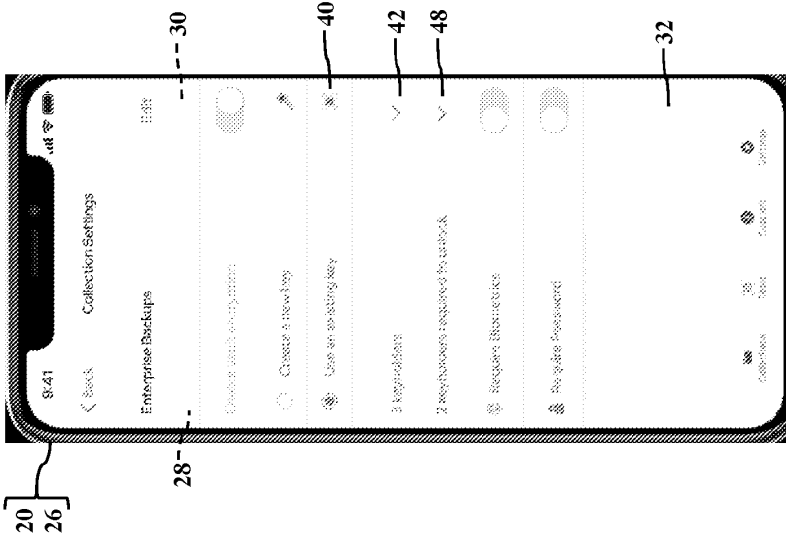


FIG. 44

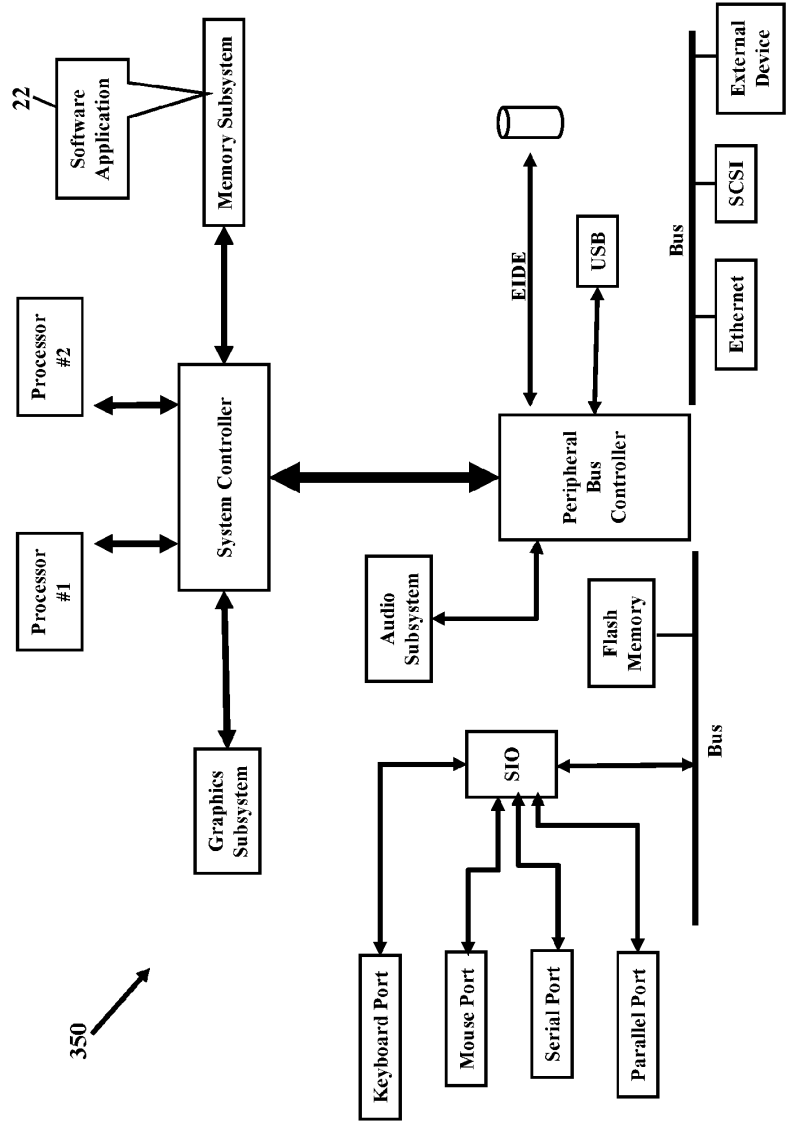


FIG. 45

