

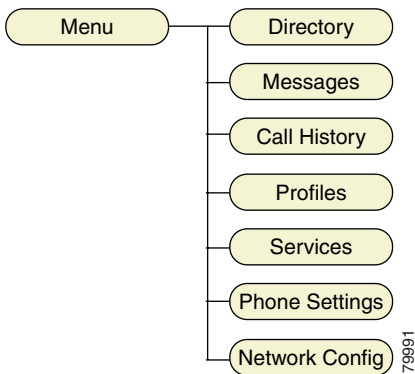
# Menu Diagrams and Display Messages

## Menu Diagrams

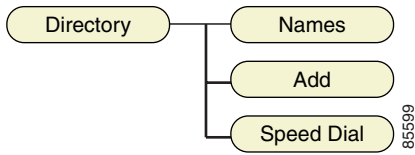
The following provides a list of menu diagrams for the Cisco Unified Wireless IP Phone 7920, and contains the following sections:

- Cisco Unified Wireless IP Phone 7920 Menu
- Directory Menu
- Messages Menu
- Call History Menu
- Profiles Menu
- Phone Settings Menu
- Network Config Menu
- Network Config Menu>TFTP Option Submenu
- Network Config Menu>DHCP Enable/Disable Submenu
- 802.11b Menu

**Figure 9** Cisco Unified Wireless IP Phone 7920 Menu



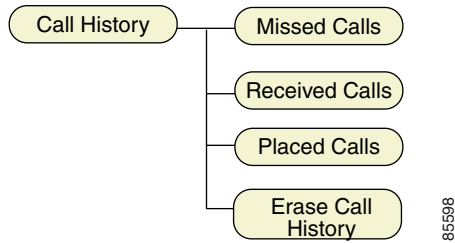
**Figure 10 Directory Menu**



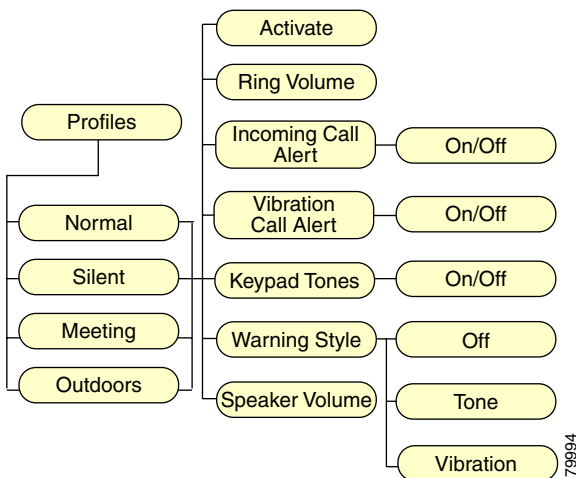
**Figure 11 Messages Menu**



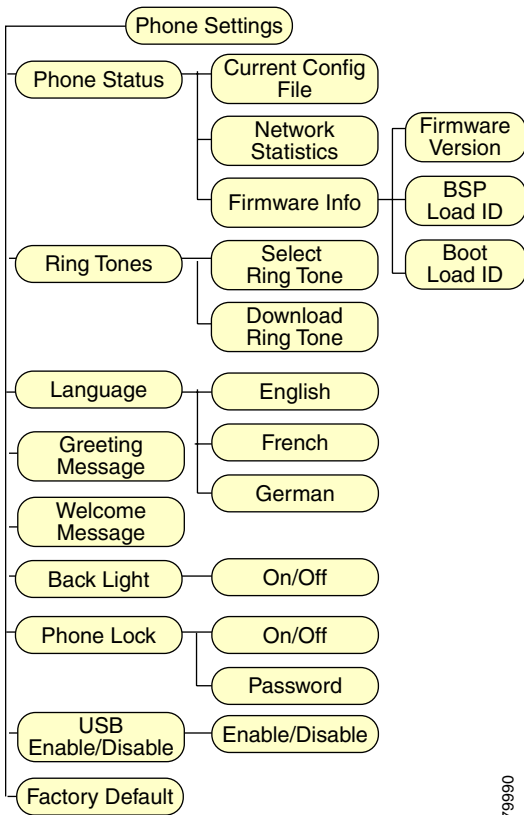
**Figure 12 Call History Menu**



**Figure 13 Profiles Menu**

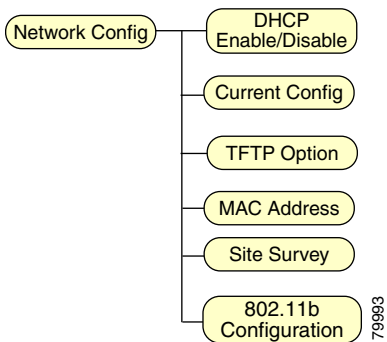


**Figure 14 Phone Settings Menu**



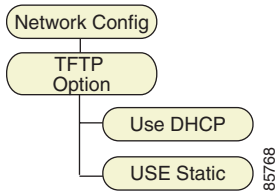
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**Figure 15 Network Config Menu**

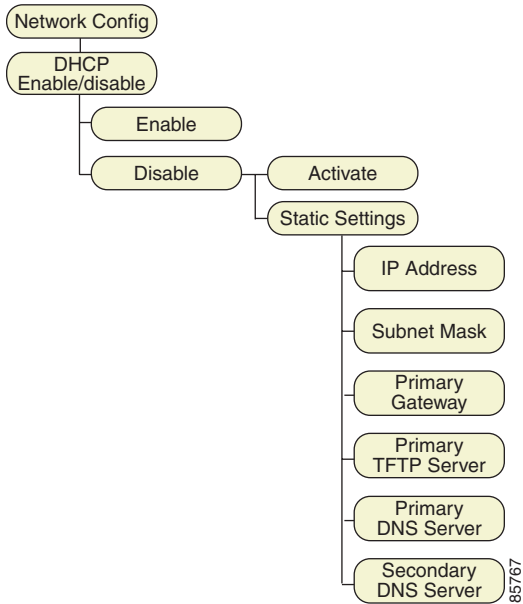


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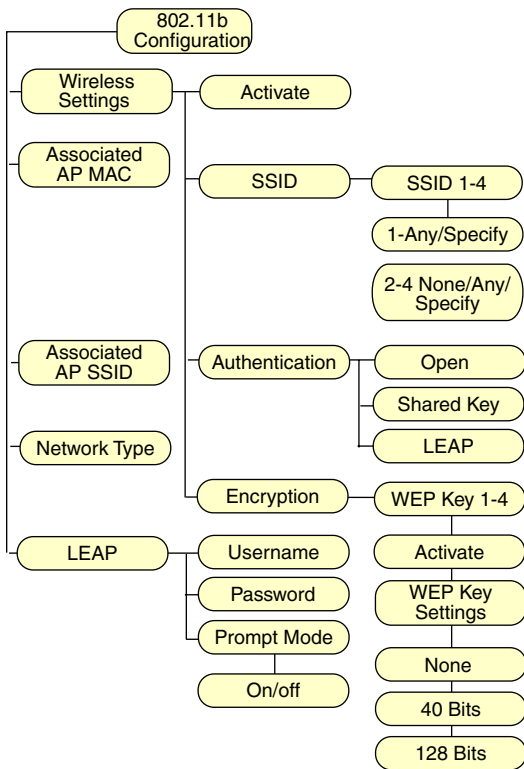
**Figure 16 Network Config Menu>TFTP Option Submenu**



**Figure 17 Network Config Menu>DHCP Enable/Disable Submenu**



**Figure 18 802.11b Menu**



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## Display Messages

The following provides a list of messages that are displayed on the user interface of the Cisco Unified Wireless IP Phone 7920, and contains the following sections:

- Informational Messages
- Error Messages
- Warning Messages

## Informational Messages

Informational messages are displayed to inform you of an activity or process that is taking place on your phone, or of the status of the phone.

### **Authenticating with AP**

The phone is authenticating with the access point (AP).

### **Authentication OK**

The phone successfully authenticates with the AP.

### **Associating with AP**

The phone finished the authentication and is associating with the AP.

### **Association OK**

The phone has successfully associated with the AP.

### **Authenticating LEAP**

If LEAP is activated, the phone will perform LEAP authentication after associated with the AP.

### **LEAP authentication OK**

The phone has successfully performed the LEAP authentication on the AP.

### **Configuring IP network**

The phone is obtaining the IP address from the DHCP server.

### **Downloading load ID**

The phone is downloading the load ID from the TFTP server.

### **Downloading config file**

The phone is downloading the configuration file from the TFTP server.

### **Updating firmware**

The phone is downloading the firmware and updating the firmware on the phone. Do not turn off the phone until you see the “Phone Reset (Update OK)” message.

### **Connecting to CallManager**

The phone is connecting to the Cisco Unified CallManager.

## **Registering to CallManager**

The phone is registering to the Cisco Unified CallManager.

## **You have voice mail**

You have a voice mail in your mailbox.

# **Error Messages**

Error messages are displayed to let you know that an error has occurred. This error may prevent you from connecting to the network or from using the phone. You may need to contact the system administrator to resolve the problem.

## **Authentication failed**

The phone failed to authenticate with the AP.

## **Association failed**

The phone failed to associate with the AP.

## **LEAP authentication failed**

The LEAP authentication on the phone has failed. Contact your system administrator.

## **Duplicate IP address**

The current IP address on the phone is duplicated in the network. Contact your system administrator.

## **No service-IP config. failed**

The phone failed to obtain the IP address from DHCP server.

## **No service-No TFTP server**

The phone failed to find the TFTP server. Contact your system administrator.

## **No service-TFTP not responding**

The TFTP server is not responding. Contact your system administrator.

## **No service-TFTP connection failed**

The phone failed to connect to the TFTP server. Contact your system administrator.

## **CallManager Down**

The Cisco Unified CallManager is not functioning at this time. Contact your system administrator.

### **No CallManager found**

The phone is not able to detect the Cisco Unified CallManager in the network.

### **No AP found**

The SSIDs set on the phone do not match any of the Service Set Identifiers (SSIDs) of the APs in the network.

### **No Network**

The phone is not able to connect to the network. Contact your system administrator.

## **Warning Messages**

Warning messages are displayed when the phone detects a condition that may disrupt your phone service.

### **Weak signal detected**

The signal quality is low.

### **Battery Low**

The battery energy level is low.



