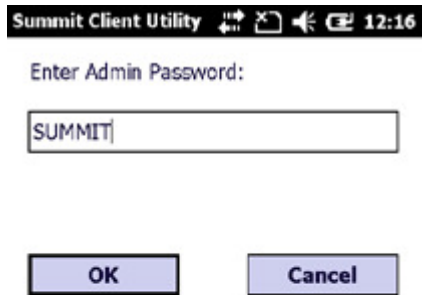


Login as an administrator, tap Admin Login.



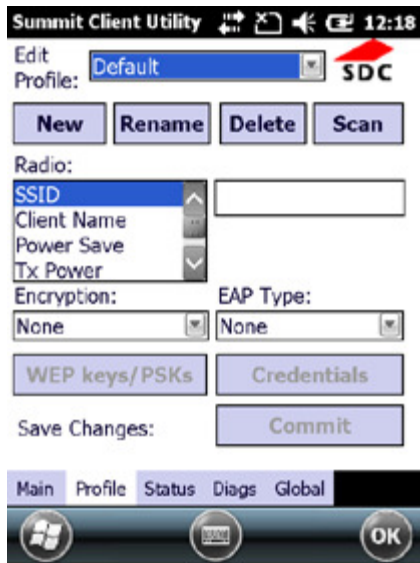
Enter the Admin Password. (Default password: SUMMIT)



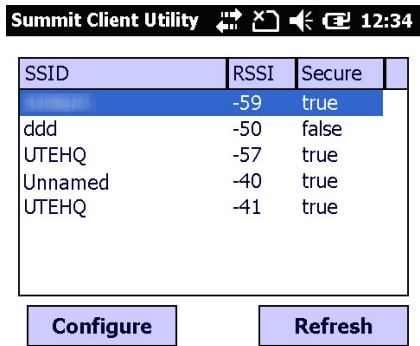
Tap **Profile** to scan available APs



Under Profile tab, tap Scan for available AP.



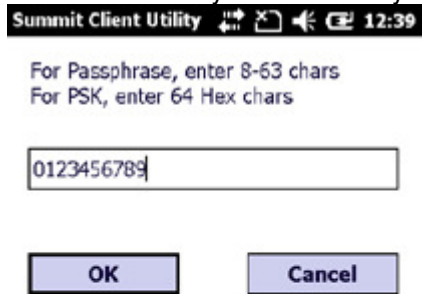
You may select a desired AP to create a new profile. Tap Configure.



Tap **Yes** to create the new profile.



Enter the WEP key or network key. Tap OK.



Summit Client Utility 12:39


For Passphrase, enter 8-63 chars
For PSK, enter 64 Hex chars

0123456789

OK Cancel



Tap Commit to activate the setting.



Summit Client Utility 12:41

Edit Profile: Unnamed SDC

New Rename Delete Scan

Radio:
SSID Unnamed
Client Name
Power Save
Tx Power

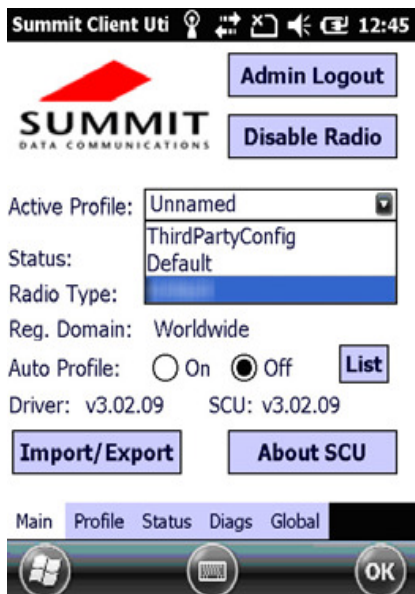
Encryption: WPA2-PSK EAP Type: None

WEP keys/PSKs Credentials

Save Changes: Commit

Main Profile Status Diags Global

Select the profile to activate from the drop-down menu of the Active Profile.



Summit Client Uti 12:45

Admin Logout

SUMMIT DATA COMMUNICATIONS

Disable Radio

Active Profile: Unnamed
ThirdPartyConfig
Default

Status:

Radio Type:

Reg. Domain: Worldwide

Auto Profile: On Off List

Driver: v3.02.09 SCU: v3.02.09

Import/Export About SCU

Main Profile Status Diags Global

Under the Status tab, you can see the IP address, signal strength and quality.

Summit Client Utility 1:06

Profile: Unnamed
Status: Associated
Device Name: [Unnamed]
IP: 10.10.100.83
MAC: 00.17.23.0b.42.da
AP Name: UTE-801
IP: 192.168.114.28
MAC: 00.19.a9.55.f9.41
Beacon Period: 100 DTIM: 2
Connection Channel: 8
Bit Rate: 36 Mbps Tx Power: 50 mW

Signal Strength: -36 dBm
Signal Quality: 100 %

Main Profile Status Diags Global

OK

The screenshot shows the Summit Client Utility interface. At the top, there is a title bar with the text "Summit Client Utility" and a battery icon showing 1:06. Below the title bar, the status is "Associated" and the device name is "[Unnamed]". The IP address is 10.10.100.83 and the MAC address is 00.17.23.0b.42.da. The AP name is UTE-801, with IP 192.168.114.28 and MAC 00.19.a9.55.f9.41. The beacon period is 100 and DTIM is 2. The connection channel is 8, bit rate is 36 Mbps, and Tx power is 50 mW. Two green bars show "Signal Strength: -36 dBm" and "Signal Quality: 100 %". At the bottom, there is a navigation bar with "Main", "Profile", "Status", "Diags", and "Global" tabs. The "Status" tab is selected. There are also icons for a Windows logo, a keyboard, and an "OK" button.