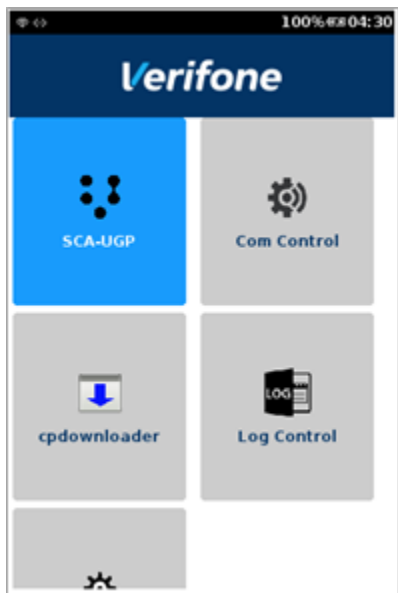
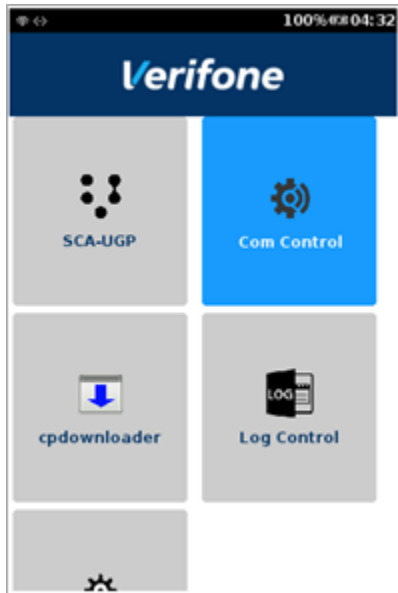
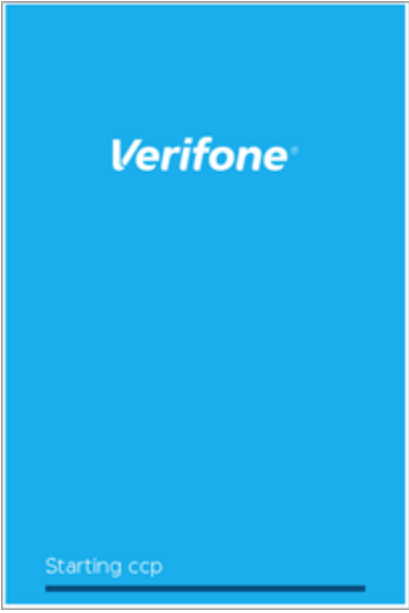
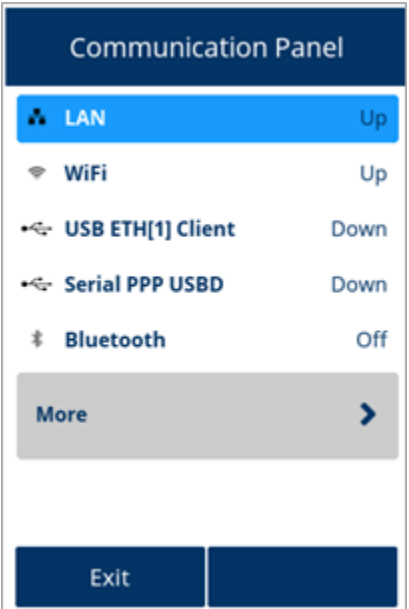

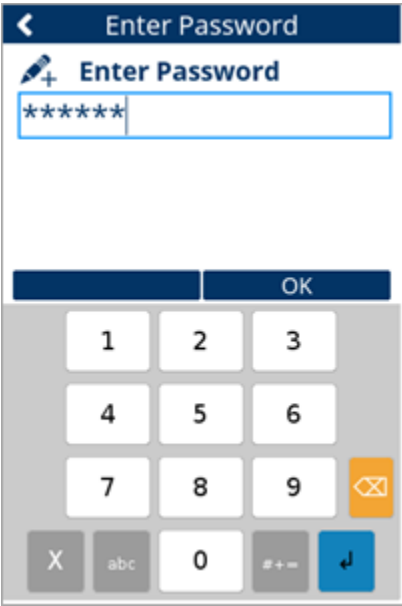



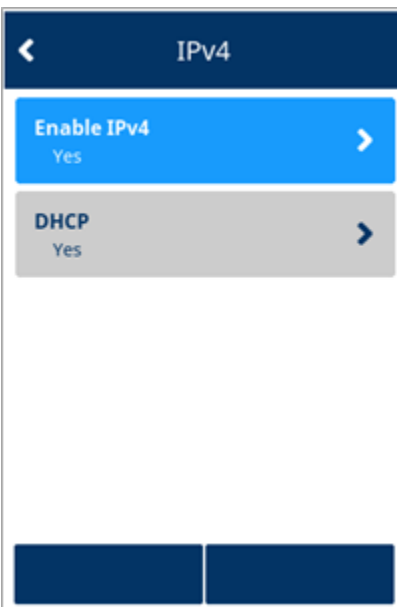
Configuring Static IP



The user can configure the Static connection type by using Com Control Panel (CCP) and following steps are provided with respect to LAN configuration.



| Display | Steps Details |
|---|--|
|  | <p>Press 1 5 9 simultaneously on the device to start the application Mac Menu.</p> |
|  | <p>Select Com Control option.</p> |



| Display | Steps Details |
|---|--|
|  <p>The image shows a blue screen with the Verifone logo at the top. At the bottom, it says "Starting ccp" with a progress bar.</p> | <p>CCP screen is starting.</p> |
|  <p>The image shows a "Communication Panel" screen. It lists several connection options with their status: LAN (Up), WiFi (Up), USB ETH[1] Client (Down), Serial PPP USBD (Down), and Bluetooth (Off). There is a "More" button with a right arrow and an "Exit" button at the bottom.</p> | <p>Communication Panel screen displaying the connection status. Select LAN to configure the network.</p> |


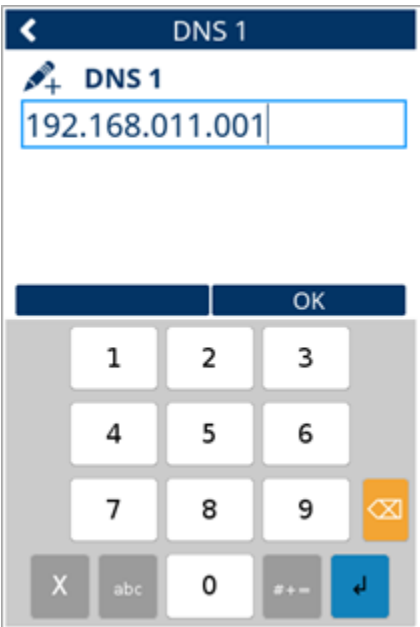
| Display | Steps Details |
|---|---|
|  | <p>LAN configuration page. Select Configuration to configure Network communication.</p> |
|  | <p>Enter password screen is displayed. Enter the required password or reach out to <i>Verifone Contact</i> for actual password and press Ok or Enter.</p> |


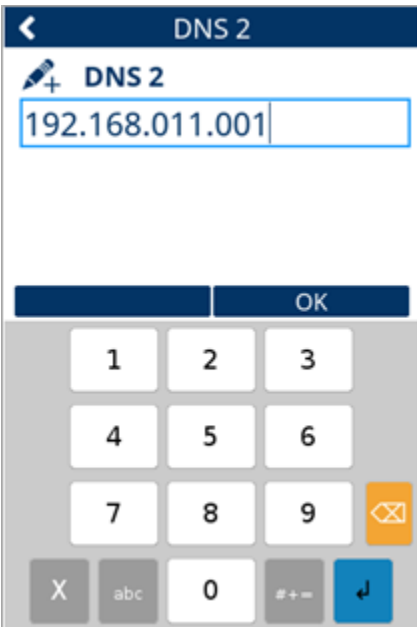
| Display | Steps Details |
|---|--|
|  | <p>Configuration page with the list of actions. Select IPv4 to configure Static connection type.</p> |
|  | <p>Select DHCP option as No.</p> |



| Display | Steps Details |
|---|---|
|  | <p>Select IP Address.</p> |
|  | <p>Enter IP Address value and press OK.</p> |

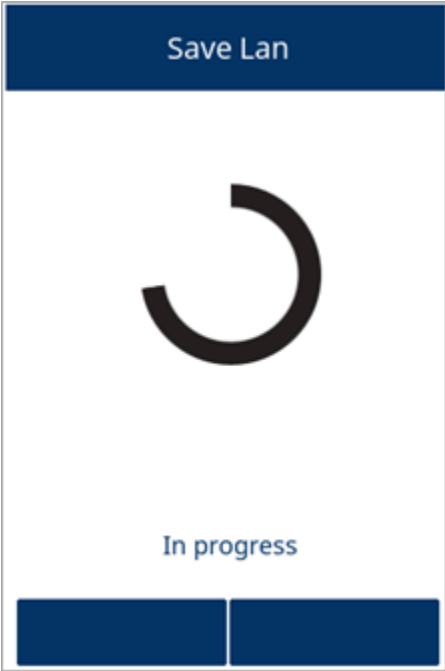
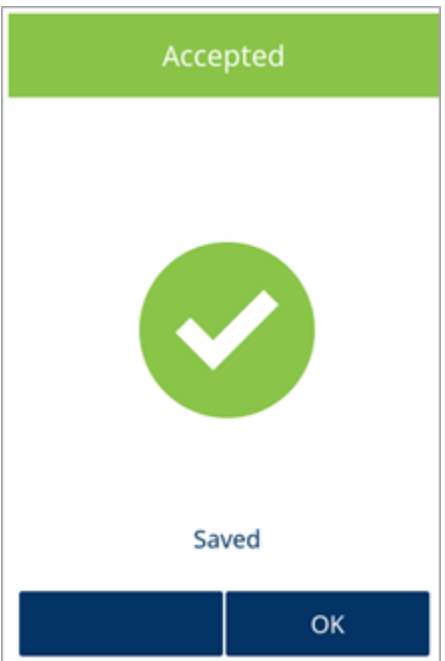
| Display | Steps Details |
|---|--|
|  | <p>Select Subnet Mask.</p> |
|  | <p>Enter Subnet Mask value and press OK.</p> |

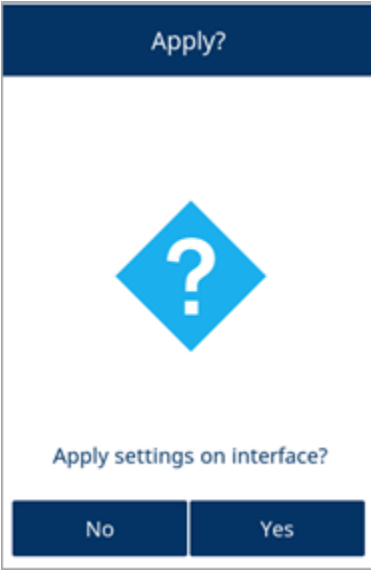

| Display | Steps Details |
|---|---|
|  | <p>Select Gateway IP Address.</p> |
|  | <p>Enter Gateway IP Address value and press OK.</p> |

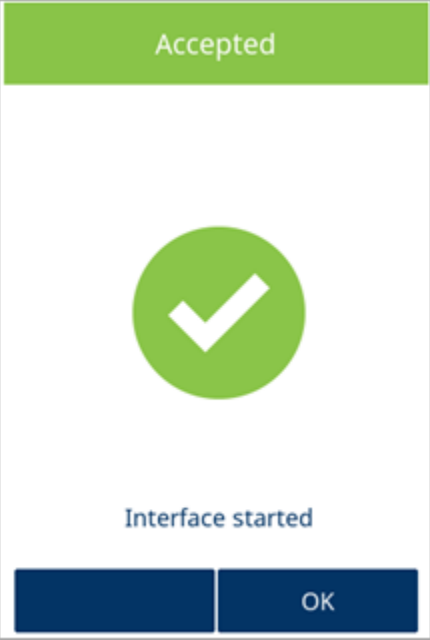
| Display | Steps Details |
|---|--|
|  | <p>Select DNS1.</p> |
|  | <p>Enter DNS 1 value and press OK.</p> |

| Display | Steps Details |
|---|--|
|  | <p>Select DNS2.</p> |
|  | <p>Enter DNS 2 value and press OK.</p> |

| Display | Steps Details |
|---|--|
|  | <p>All values enter for the configuration.</p> |
|  | <p>Save the details.</p> |

| Display | Steps Details |
|--|---|
|  <p>The screenshot shows a screen titled "Save Lan" with a large circular progress indicator in the center. Below the indicator, the text "In progress" is displayed. At the bottom, there are two dark blue rectangular buttons.</p> | <p>Static connection configuration of LAN is in progress.</p> |
|  <p>The screenshot shows a screen titled "Accepted" with a large green circular icon containing a white checkmark in the center. Below the icon, the text "Saved" is displayed. At the bottom, there are two dark blue rectangular buttons; the right button is labeled "OK".</p> | <p>Configuration accepted screen, press OK.</p> |

| Display | Steps Details |
|--|--|
|  <p>The screenshot shows a dialog box with a dark blue header labeled 'Apply?'. In the center is a large blue diamond containing a white question mark. Below the diamond, the text 'Apply settings on interface?' is displayed. At the bottom are two buttons: 'No' and 'Yes'.</p> | <p>Select Yes to apply the settings and to start the network interface.</p> |
|  <p>The screenshot shows a screen with a dark blue header labeled 'LAN'. In the center is a large black circular progress indicator. Below the indicator, the text 'Start Network Interface' is displayed. At the bottom are two dark blue rectangular buttons.</p> | <p>Starting the configured Network Interface.</p> |

| Display | Steps Details |
|--|--|
|  | <p>The Static connection for LAN is configured. Press OK and reboot the device to apply the changes and check the status.</p> |