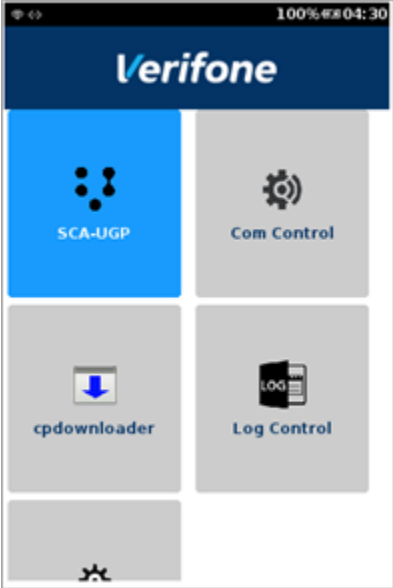
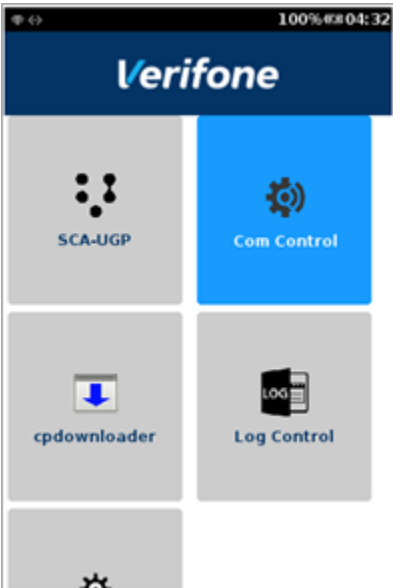
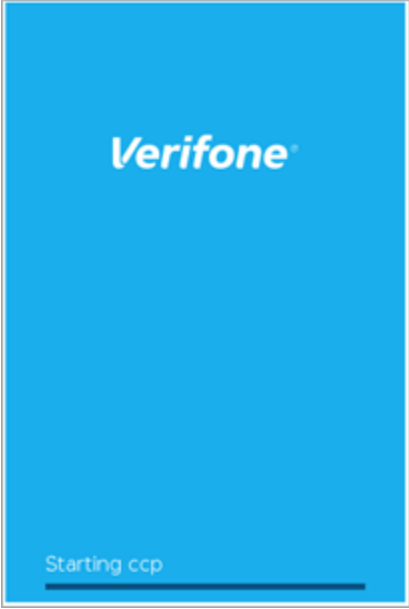
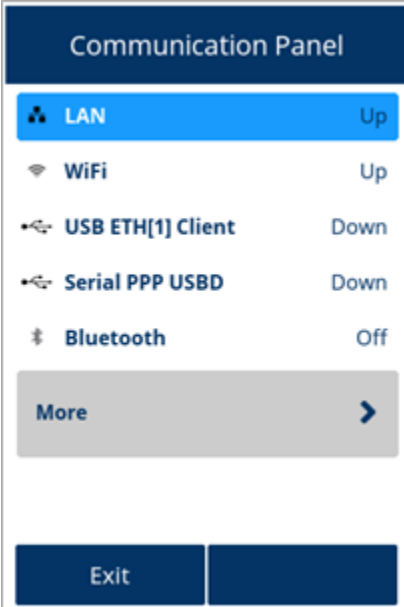

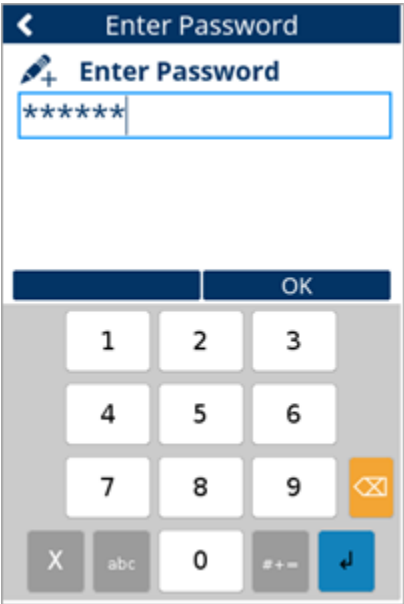


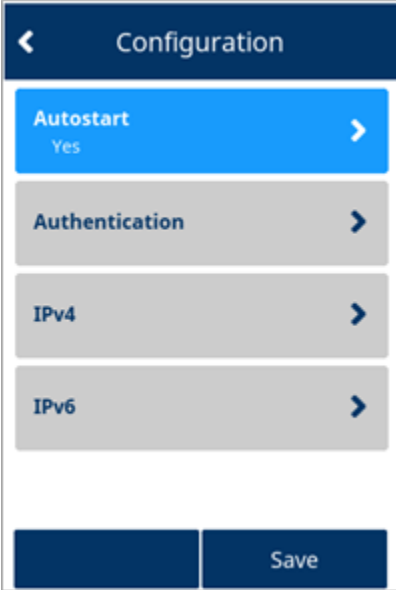

## Configuring Static IP



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 <b>1 5 9</b> simultaneously on the device to start the application <b>Mac Menu</b>.</p>
	<p>Select Com Control option.</p>



Display	Steps Details
 <p>The image shows a blue screen with the Verifone logo in white. At the bottom left, it says "Starting ccp" with a progress bar below it.</p>	<p>CCP screen is starting.</p>
 <p>The image shows a "Communication Panel" screen. It has a dark blue header with the text "Communication Panel". Below the header is a list of network options: 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. At the bottom, there is an "Exit" button.</p>	<p><b>Communication Panel</b> screen displaying the connection status. Select <b>LAN</b> to configure the network.</p>



Display	Steps Details
 <p>The screenshot shows a mobile application interface for LAN configuration. At the top, there is a dark blue header with a back arrow and the text 'LAN'. Below the header, there is a blue button labeled 'Stop Network Interface'. Underneath, there are two grey buttons: 'Status' and 'Configuration', both with right-pointing chevron arrows. At the bottom of the screen, there are two dark blue rectangular buttons.</p>	<p><b>LAN</b> configuration page. Select <b>Configuration</b> to configure Network communication.</p>
 <p>The screenshot shows a mobile application interface for entering a password. At the top, there is a dark blue header with a back arrow and the text 'Enter Password'. Below the header, there is a blue button labeled 'Enter Password' with a pencil icon. Underneath, there is a text input field containing seven asterisks. Below the input field, there is a dark blue button labeled 'OK'. At the bottom, there is a numeric keypad with buttons for digits 1-9, 0, and a blue arrow key. There are also buttons for 'X', 'abc', and a blue arrow key.</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>The screenshot shows a mobile application interface for configuration. At the top is a dark blue header with a back arrow and the text 'Configuration'. Below the header are four menu items, each in a rectangular box with a right-pointing chevron: 'Autostart' (with 'Yes' below it), 'Authentication', 'IPv4', and 'IPv6'. At the bottom of the screen are two dark blue buttons, the right one of which is labeled 'Save'.</p>	<p><b>Configuration</b> page with the list of actions. Select <b>IPv4</b> to configure Static connection type.</p>
 <p>The screenshot shows a mobile application interface for IPv4 configuration. At the top is a dark blue header with a back arrow and the text 'IPv4'. Below the header are two menu items, each in a rectangular box with a right-pointing chevron: 'Enable IPv4' (with 'Yes' below it) and 'DHCP' (with 'Yes' below it). At the bottom of the screen are two dark blue buttons.</p>	<p>Select DHCP option as <b>No</b>.</p>



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



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


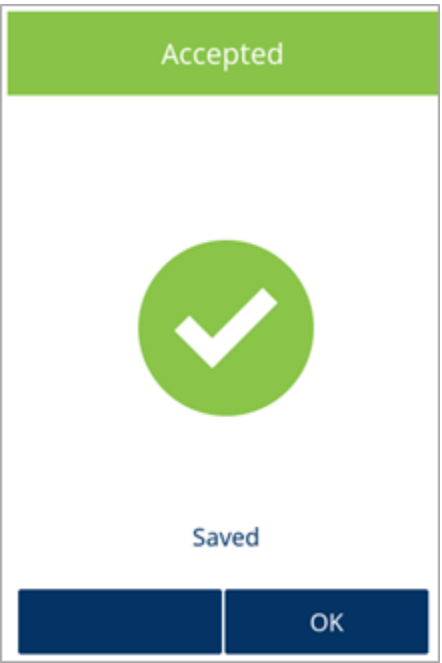
Display	Steps Details
	<p>Select <b>Gateway IP Address</b>.</p>
	<p>Enter <b>Gateway IP Address</b> value and press <b>OK</b>.</p>

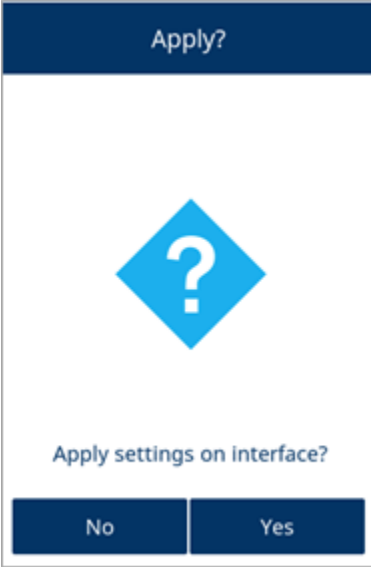

Display	Steps Details
 <p>The screenshot shows the IPv4 configuration screen. At the top, there is a back arrow and the title 'IPv4'. Below the title, there are several settings: 'Enable IPv4' set to 'Yes', 'DHCP' set to 'No', 'IP Address' set to '10.120.10.68', 'Subnet Mask' set to '255.255.248.0', and 'Gateway IP Address' set to '10.120.8.1'. Each setting has a right-pointing arrow. At the bottom, there are two empty dark blue rectangular boxes.</p>	<p>Select <b>DNS1</b>.</p>
 <p>The screenshot shows the DNS 1 configuration screen. At the top, there is a back arrow and the title 'DNS 1'. Below the title, there is a pencil icon and the text '+ DNS 1'. A text input field contains the IP address '192.168.011.001'. At the bottom, there is a numeric keypad with buttons for digits 1-9, 0, and symbols like 'X', 'abc', '#+*', and a blue arrow key. An 'OK' button is located at the top right of the keypad area.</p>	<p>Enter <b>DNS 1</b> value and press <b>OK</b>.</p>

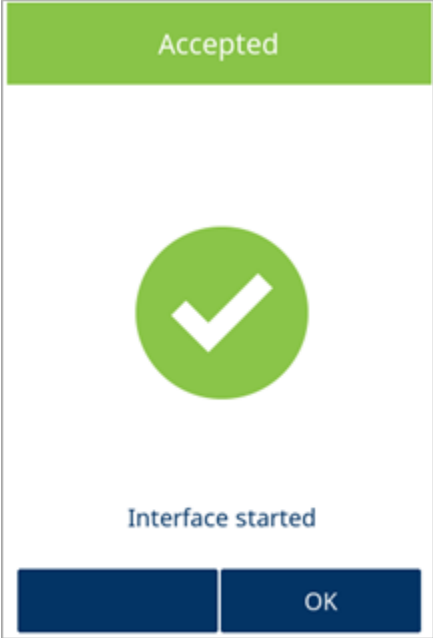


Display	Steps Details
 <p>The screenshot shows the IPv4 configuration screen. At the top, there is a back arrow and the text 'IPv4'. Below this, there are five rows, each with a label and a value, and a right-pointing arrow: 'IP Address' (10.120.10.68), 'Subnet Mask' (255.255.248.0), 'Gateway IP Address' (10.120.8.1), 'DNS 1' (192.168.11.1), and 'DNS 2'. The 'DNS 1' row is highlighted in blue. Below these rows are two empty dark blue rectangular boxes.</p>	<p>Select <b>DNS2</b>.</p>
 <p>The screenshot shows the DNS 2 input screen. At the top, there is a back arrow and the text 'DNS 2'. Below this, there is a pencil icon and the text '+ DNS 2'. A text input field contains the value '192.168.011.001'. Below the input field is a numeric keypad with buttons for digits 1-9, 0, and symbols like 'X', 'abc', '#+='. There is also an 'OK' button at the top right of the keypad area.</p>	<p>Enter <b>DNS 2</b> value and press <b>OK</b>.</p>

Display	Steps Details
 <p>The screenshot shows the 'IPv4' configuration screen. At the top is a dark blue header with a back arrow and the text 'IPv4'. Below are five rows, each with a label and a value, followed by a right-pointing arrow: 'IP Address' (10.120.10.68), 'Subnet Mask' (255.255.248.0), 'Gateway IP Address' (10.120.8.1), 'DNS 1' (192.168.11.1), and 'DNS 2' (192.168.11.1). The 'DNS 2' row is highlighted in blue. At the bottom are two dark blue buttons.</p>	<p>All values enter for the configuration.</p>
 <p>The screenshot shows the 'Configuration' screen. At the top is a dark blue header with a back arrow and the text 'Configuration'. Below are four rows, each with a label and a value, followed by a right-pointing arrow: 'Autostart' (Yes), 'Authentication', 'IPv4', and 'IPv6'. The 'IPv4' row is highlighted in blue. At the bottom are two dark blue buttons, the right one of which is labeled 'Save'.</p>	<p>Save the details.</p>

Display	Steps Details
 <p>The screenshot shows a dark blue header with the text 'Save Lan'. Below the header is a large black circular progress indicator that is approximately 75% complete. Underneath the progress indicator, the text 'In progress' is displayed in a light blue font. At the bottom of the screen, there are two dark blue rectangular buttons.</p>	<p>Static connection configuration of LAN is in progress.</p>
 <p>The screenshot shows a green header with the text 'Accepted'. Below the header is a large green circular icon containing a white checkmark. Underneath the icon, the text 'Saved' is displayed in a light blue font. At the bottom of the screen, there are two dark blue rectangular buttons; the right button contains the text 'OK'.</p>	<p>Configuration accepted screen, press OK.</p>

Display	Steps Details
 <p>The screenshot shows a dialog box with a dark blue header containing the text "Apply?". Below the header is a large white area with a blue diamond icon containing a white question mark. At the bottom of the dialog, the text "Apply settings on interface?" is displayed above two buttons: "No" and "Yes".</p>	<p>Select <b>Yes</b> to apply the settings and to start the network interface.</p>
 <p>The screenshot shows a screen with a dark blue header containing the text "LAN". Below the header is a large white area with a black circular loading spinner icon. At the bottom of the screen, the text "Start Network Interface" is displayed above two dark blue buttons.</p>	<p>Starting the configured <b>Network Interface</b>.</p>

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