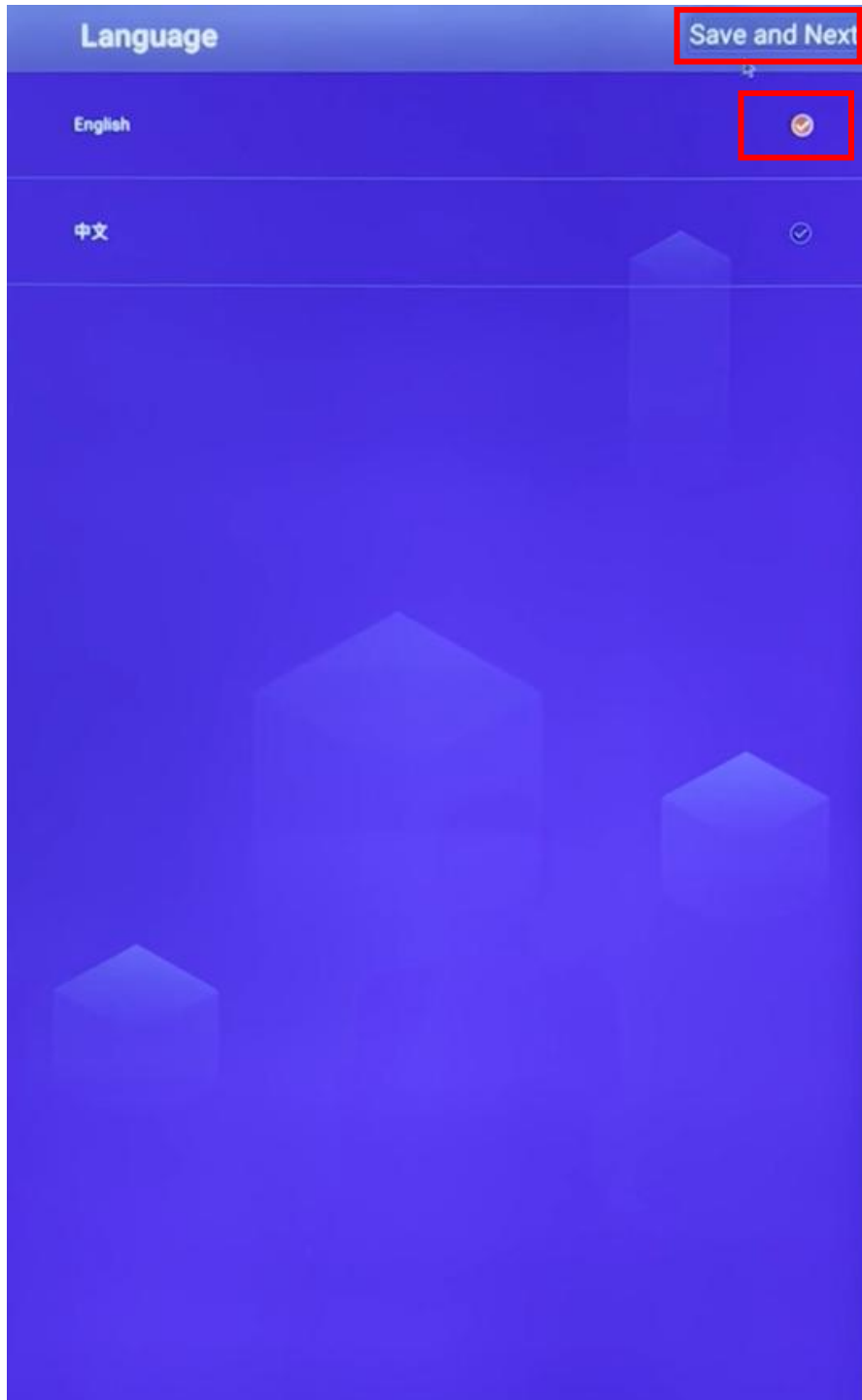


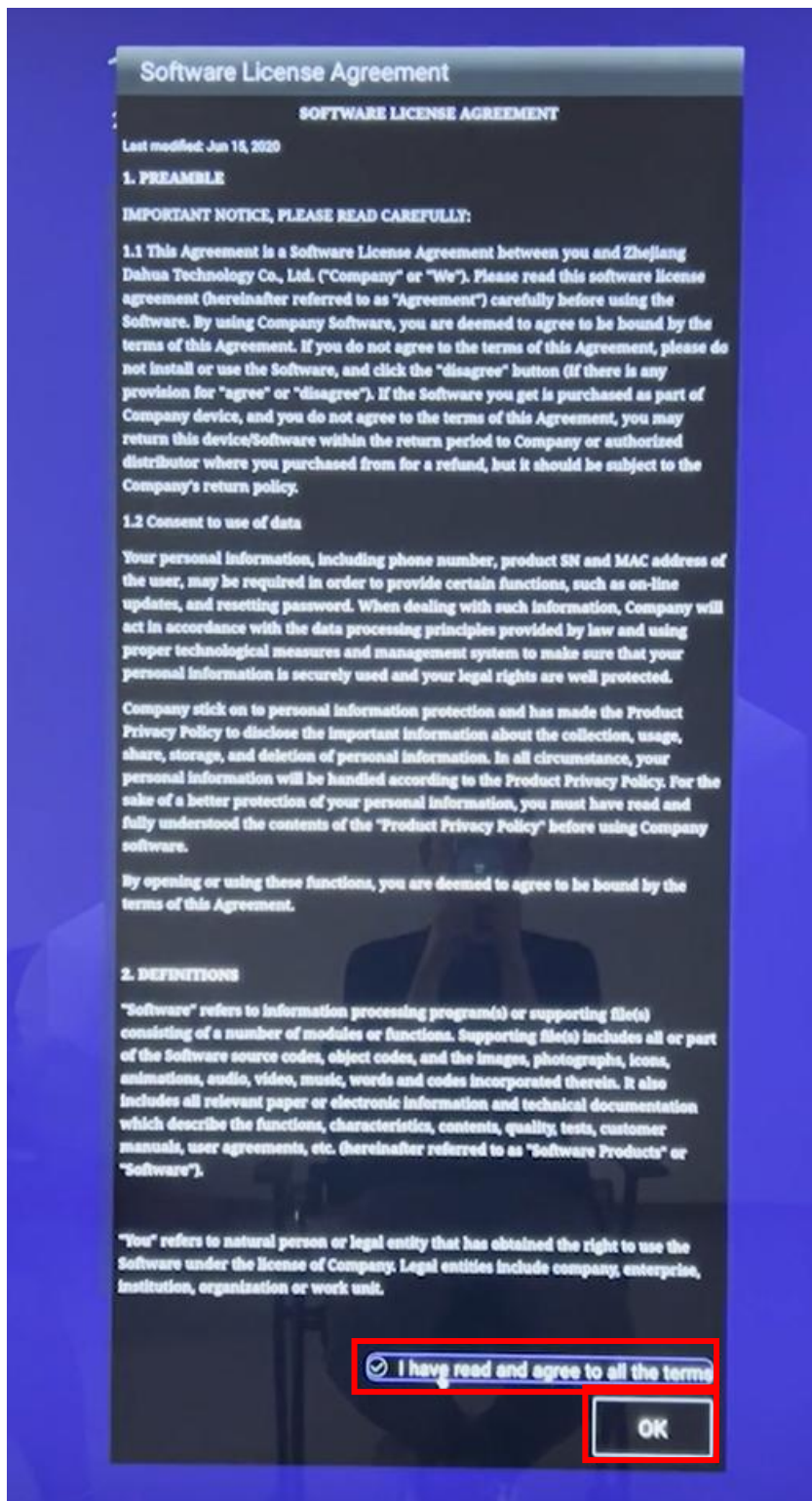
Technical Quick Guides

Initialize and Register the Digital Signage

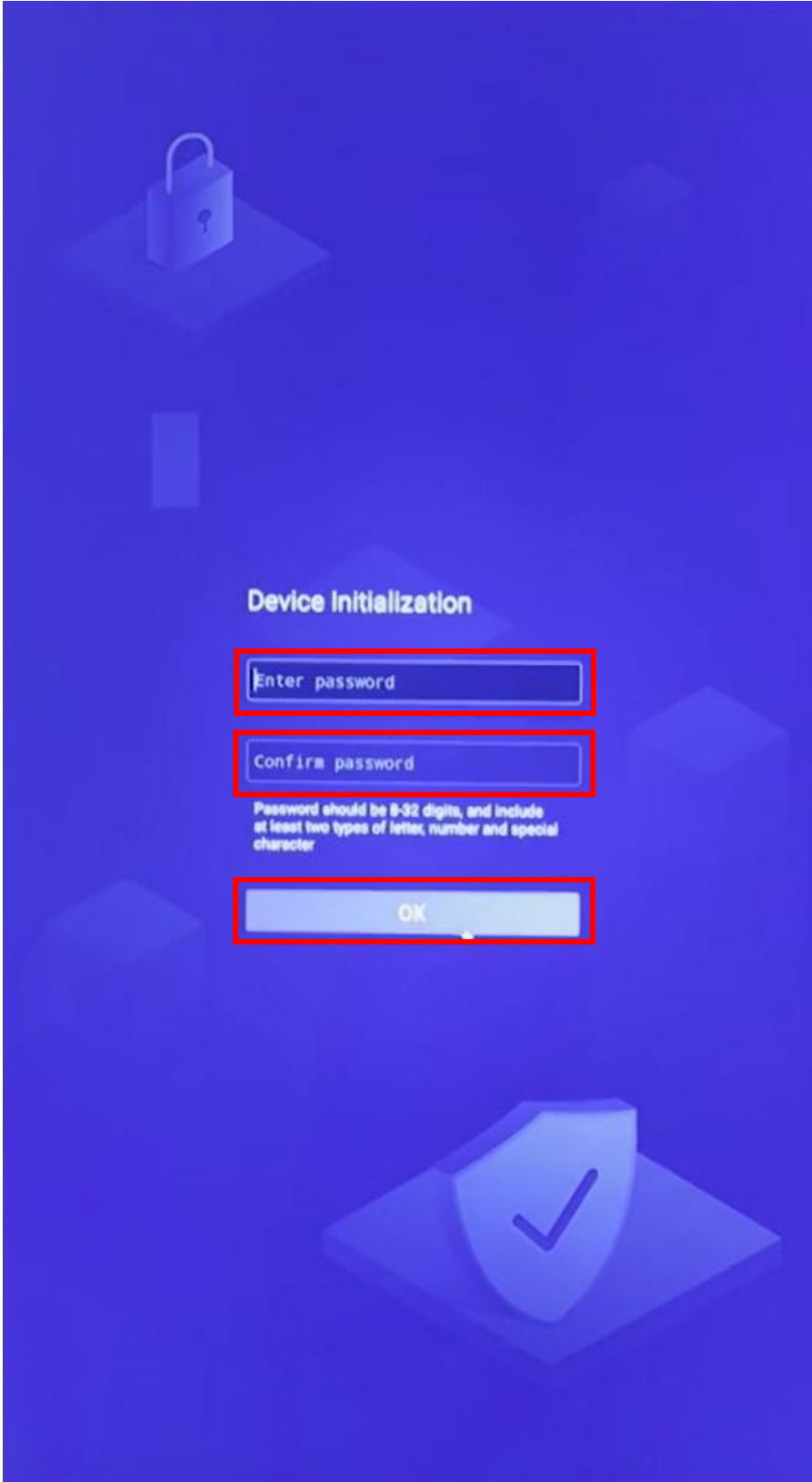
Select language and click the Save and Next button



Select the “I have read and agree to all the terms” and click OK button



Enter the Password you want for the device then click OK



Device Initialization

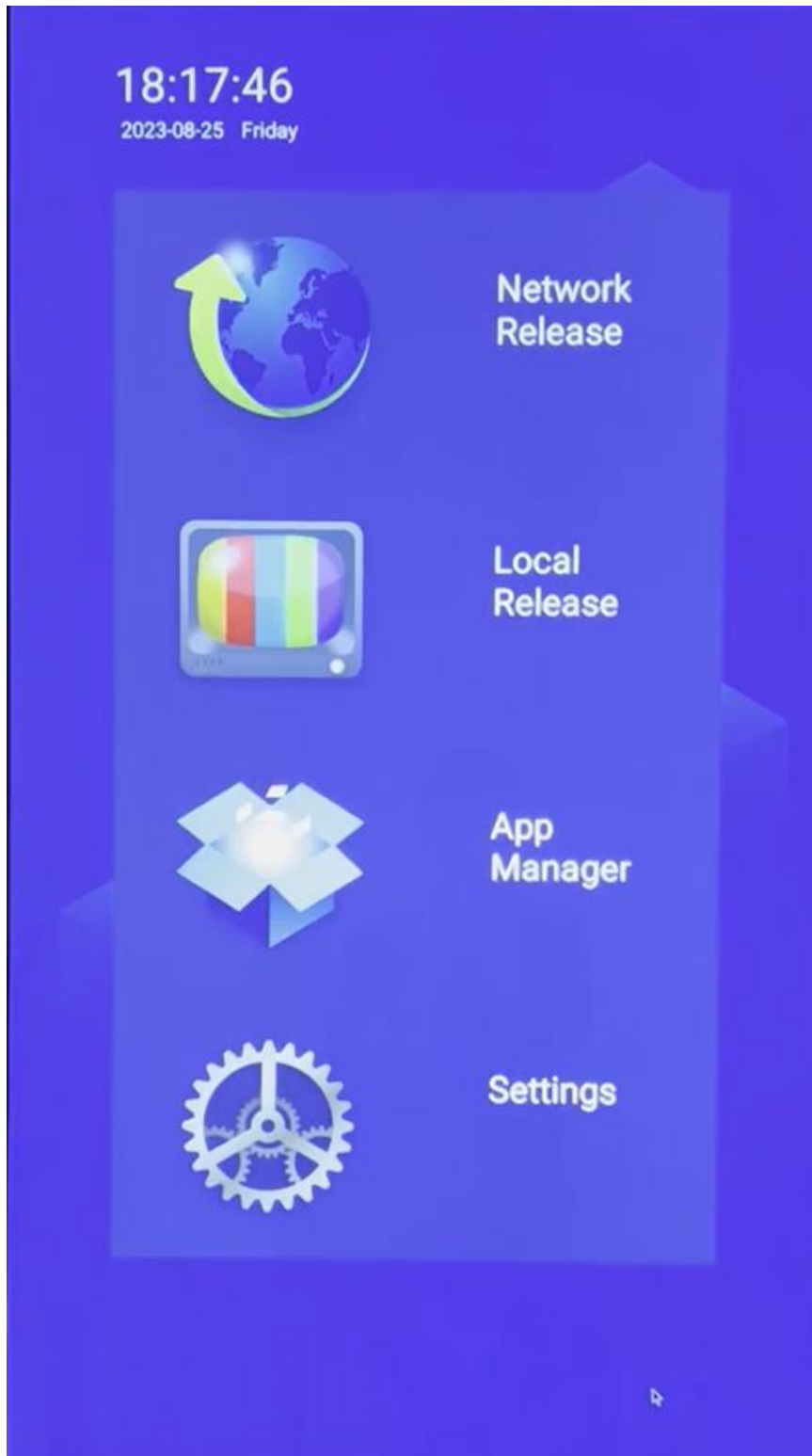
Enter password

Confirm password

Password should be 8-32 digits, and include at least two types of letter, number and special character

OK

The device will be initialized wait until it shows on the screen



Wait until the device finished initialization



Enter the question and answer for password protection and click **Save and Next** button

Password Protection Skip **Save and Next**

Question 1 What was your favorite book in your childhood? >

Answer 1 1

Question 2 Who was your first boss? >

Answer 2

Question 3 >

Answer 3

Question 2

Who was your first boss?

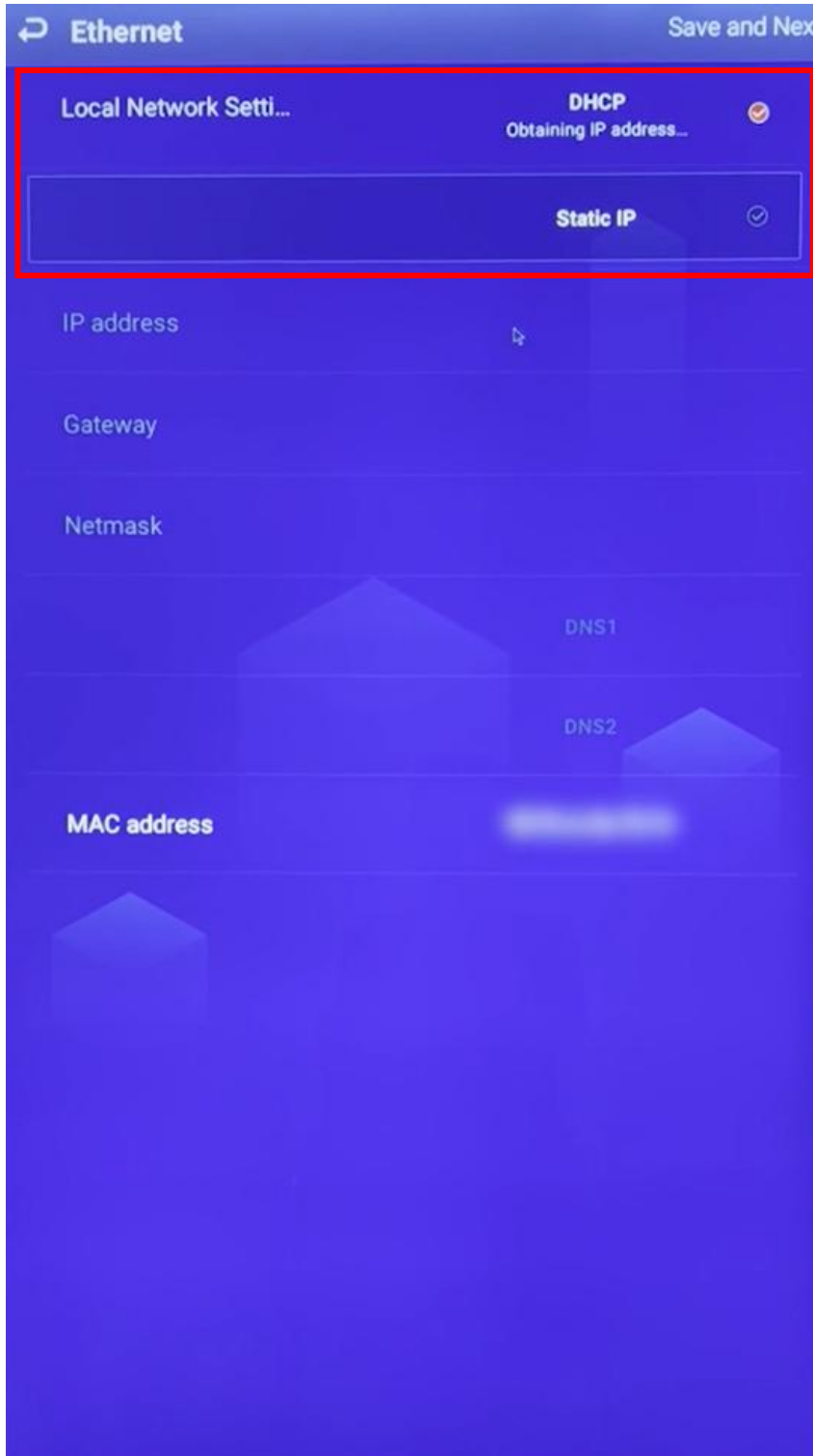
When is your father's birthday?

What was your first pet?

Click the Save and Next button

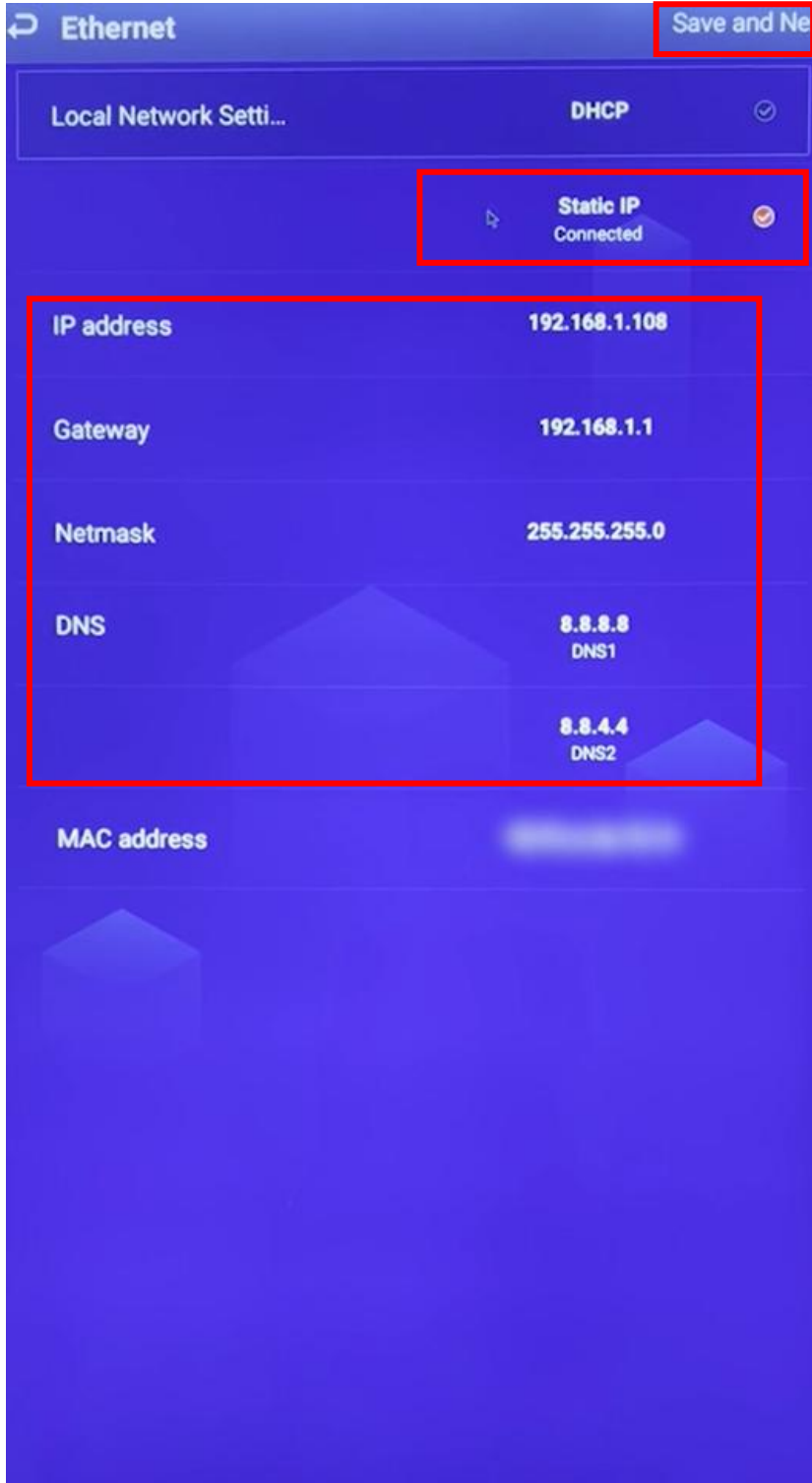
Terminal Info		Save and Next
Device Name	<input type="text"/>	
Device Serial No.	<input type="text"/>	
APP Version No.	<input type="text"/>	
System Version No.	<input type="text"/>	
Security Baseline Version No.	V2.2	
Storage Capacity	Available10961MB/Total16384MB	
Running Memory	Available1473MB/Total2048MB	
Mainboard Type	LDM-K(628D)0216	
MAC wired	<input type="text"/>	
Operation System	ANDROID 8.1	
Software License Agreement		
Open source software statement		

Set the Ethernet to DHCP or Static IP



The screenshot shows the 'Ethernet' configuration screen. At the top, there is a back arrow, the title 'Ethernet', and a 'Save and Next' button. Below the title, there are two main options: 'Local Network Settings' and 'DHCP'. The 'DHCP' option is currently selected, showing 'Obtaining IP address...' and a checkmark icon. Below this, there is a 'Static IP' option with a checkmark icon. The 'Static IP' option is highlighted with a red rectangular box. Below the 'Static IP' option, there are input fields for 'IP address', 'Gateway', 'Netmask', 'DNS1', 'DNS2', and 'MAC address'. The 'MAC address' field is currently empty.

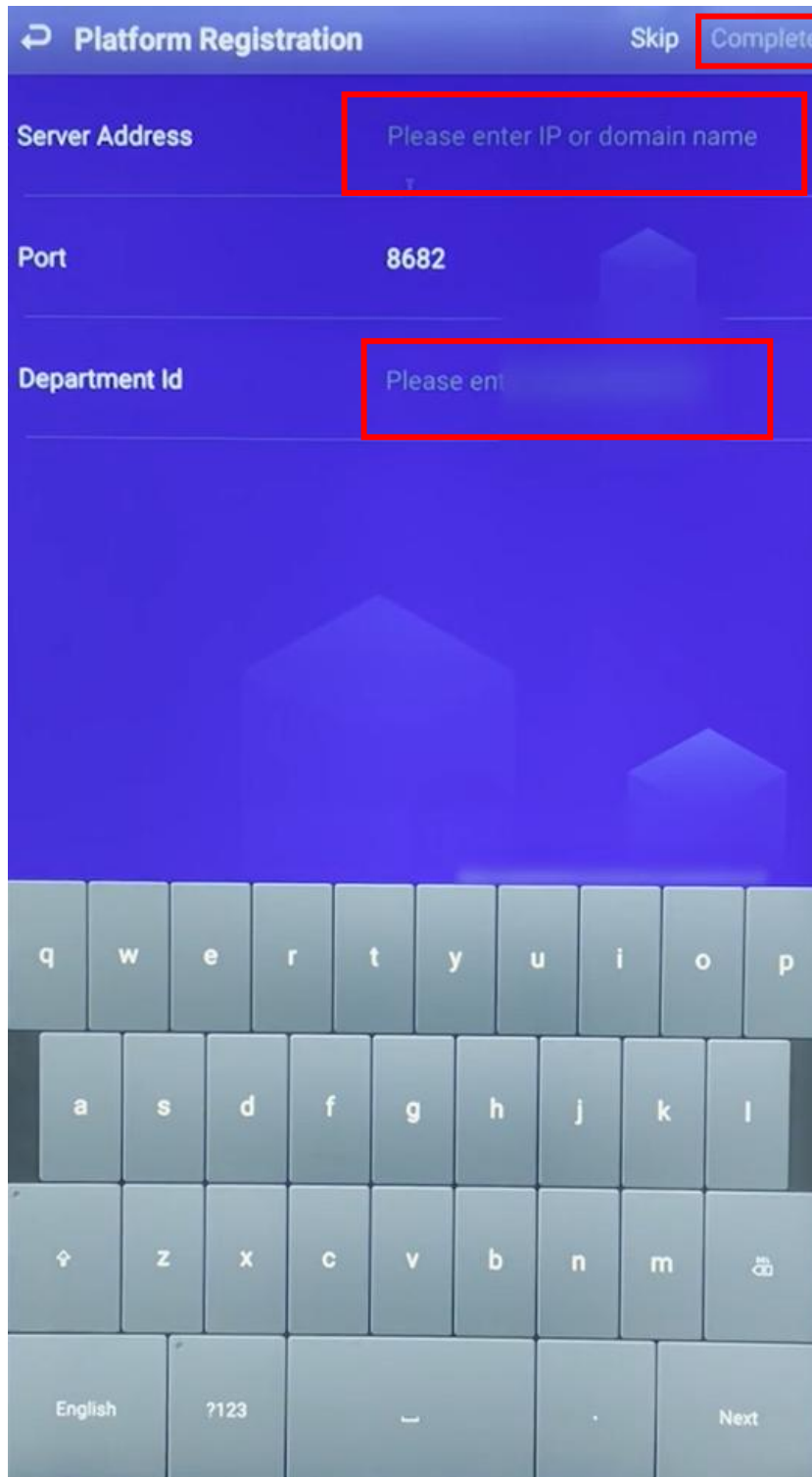
For Static enter the IP address manually you want for the device and click Save and Next button



The screenshot shows the 'Ethernet' configuration screen. At the top right is a 'Save and Next' button. Below the title bar, there are two tabs: 'Local Network Settings' and 'DHCP'. The 'Static IP' option is selected and highlighted with a red box, showing a status of 'Connected'. Below this, a red box highlights the configuration fields: 'IP address' (192.168.1.108), 'Gateway' (192.168.1.1), 'Netmask' (255.255.255.0), and 'DNS' (8.8.8.8 for DNS1 and 8.8.4.4 for DNS2). At the bottom, the 'MAC address' field is visible but blurred.

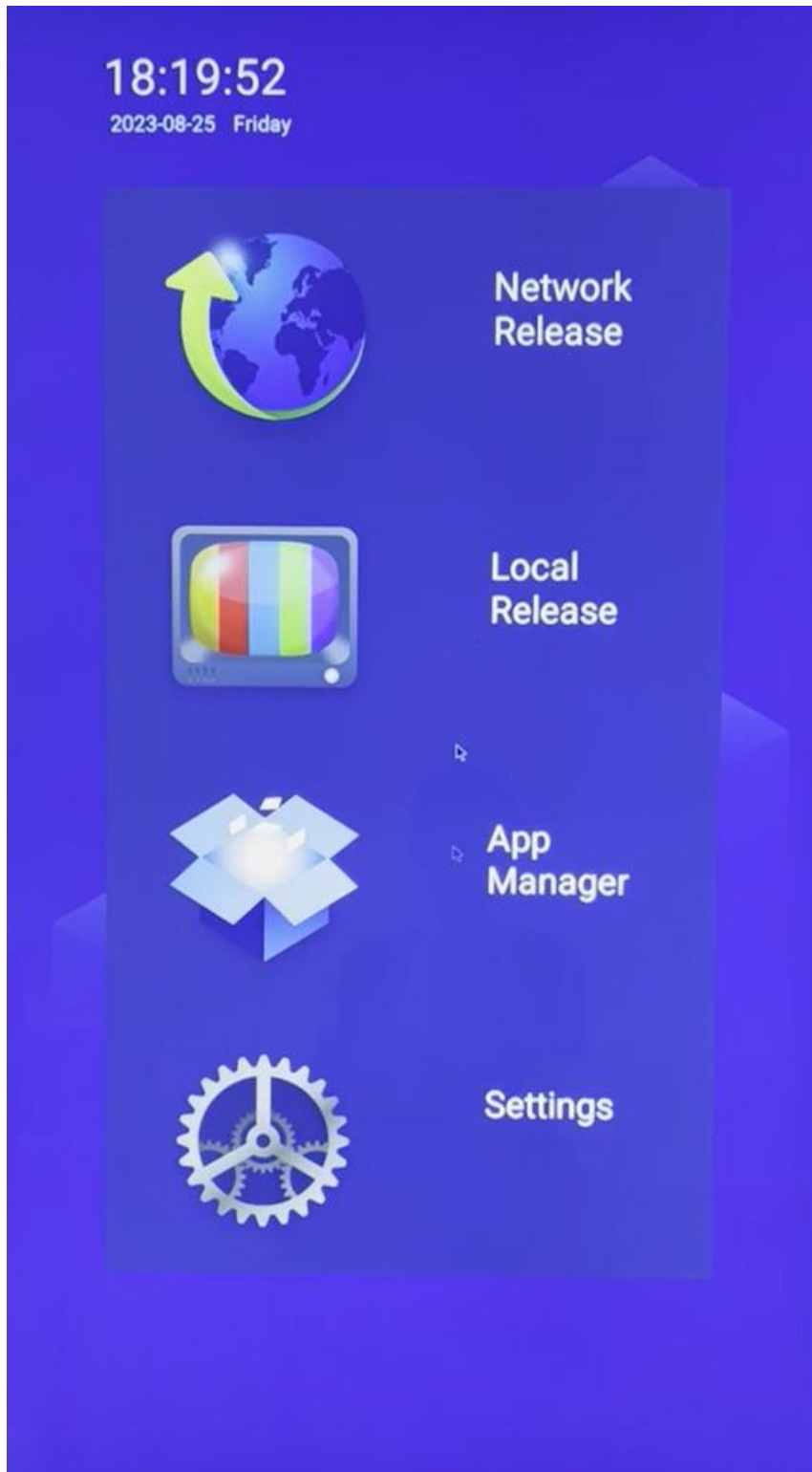
Field	Value
IP address	192.168.1.108
Gateway	192.168.1.1
Netmask	255.255.255.0
DNS1	8.8.8.8
DNS2	8.8.4.4
MAC address	[Blurred]

Enter the Server address or the MPS IP address then click complete



The image shows a 'Platform Registration' screen with a blue background. At the top, there is a navigation bar with a back arrow, the title 'Platform Registration', and two buttons: 'Skip' and 'Complete'. The 'Complete' button is highlighted with a red box. Below the navigation bar, there are three input fields. The first field is labeled 'Server Address' and contains the placeholder text 'Please enter IP or domain name'. The second field is labeled 'Port' and contains the value '8682'. The third field is labeled 'Department Id' and contains the placeholder text 'Please enter'. The 'Server Address' and 'Department Id' fields are highlighted with red boxes. At the bottom of the screen, there is a virtual keyboard overlay with keys for 'q', 'w', 'e', 'r', 't', 'y', 'u', 'i', 'o', 'p', 'a', 's', 'd', 'f', 'g', 'h', 'j', 'k', 'l', 'z', 'x', 'c', 'v', 'b', 'n', 'm', 'English', '?123', and 'Next'.

Wait until the setup is complete



Login again and check if the device registration successfully.

