

GBF SentryLink Smart Intercom For Multi Tenants

INSTALLATION MANUAL



WELCOME

Congratulations on purchasing the GBF SentryLink Smart Video Intercom kit for multi-tenant buildings. Our factory engineers were the first to enable multiple security camera monitoring through smart handheld devices and now have used that expertise to bring you a full-featured IP Video intercom system that allows you to monitor and interact with visitors at your door, from anywhere your mobile device has a Wi-Fi or data connection. Please read these instructions carefully and follow all of the required steps during setup to ensure your enjoyment of a fully functional IP intercom system in minutes.

CONTENTS

(1) GBF Smart IP Video Door Station (GBF-SKT001)

(1) Metal Back Box

(1) 12VDC 3A Power Adapter

(2) 5-pin Unlock Relay Wire Harnesses

(4) Screws with Anchors

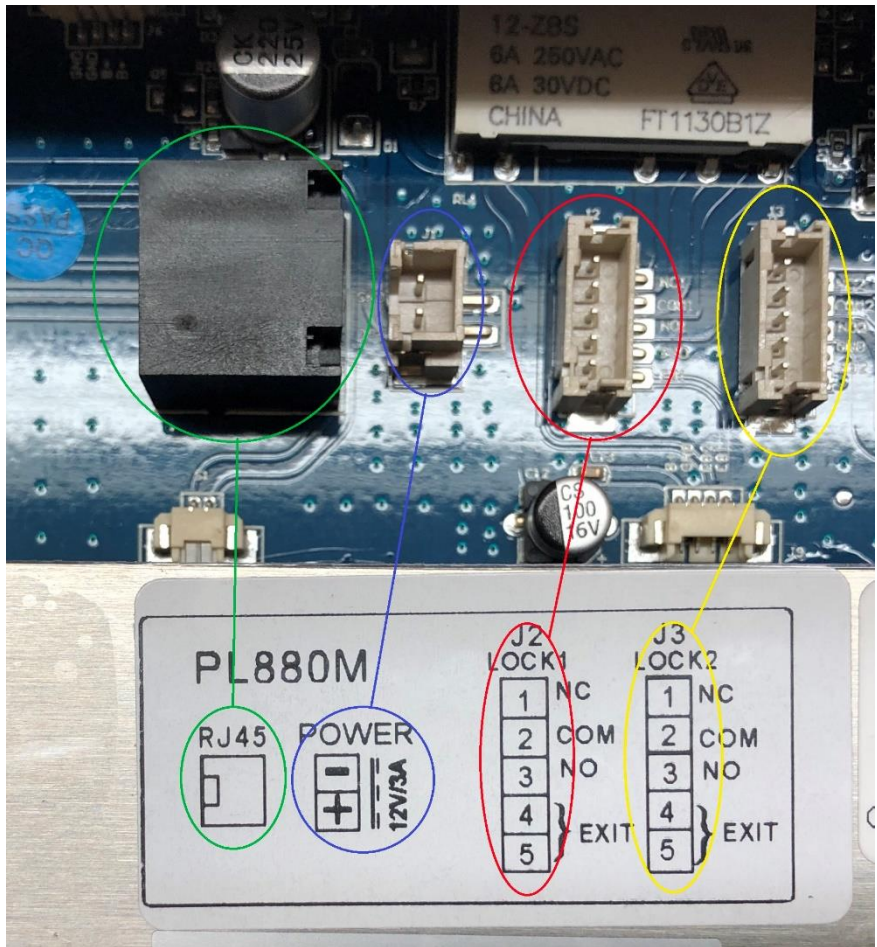
(1) Installation and Instruction Manual

- Choose a location for your new SentryLink Door Station, taking into consideration sightlines, shadows, and excessive background lighting for the camera. Optimal mounting height would be approximately 60" (150cm) from the surface that the caller would be standing on to the camera lens.
- Confirm the following available connections are available at the installation location: Live internet feed (RJ45 plug), mains power or low voltage extension wire, door or gate control wire(s), and optionally push to exit button connection(s) (See Fig.1 below for the connection port layout for this system).
- Feed the power supply wiring, wiring harness(s), and internet cable through the hole from the back side of the back box. Use the six screws (and anchors, if required) supplied to mount the back box to the wall in the desired location.

* For a flush-mount backbox, be sure that all of the edges of the backbox are flush to or slightly proud of the surrounding building finish. The edges of the SentryLink Door station are slightly larger than the backbox dimensions, and the edges seal tightly to the backbox when the cam locks and set screws are engaged.

- Connect wiring harness and other connections to the back of the IP Doorbell. Gently use the provided cam lock key to lock the device in to the back box.
- Secure the IP Doorbell into the back box at the bottom leading edge using the two supplied Hex-Head screws and Allen key.

Figure 1



Installation Checklist:

1. Ensure power wire length is no more than 15 meters (50' max.)
2. Ensure Ethernet cable distance no more than 100 meters (350' max.)
3. Confirm internet connectivity from primary router to the SentryLink Door Station mounting location
4. Check the door lock type: NO/COM (e.g. door strike) or NC/COM (e.g. mag lock).
5. Collect all tenants' emails which are registered in GBF SentryLink APP.
6. Get the device GID no. from the back of the device.
7. Access the SentryLink Settings page and set the device time zone to match your install location.

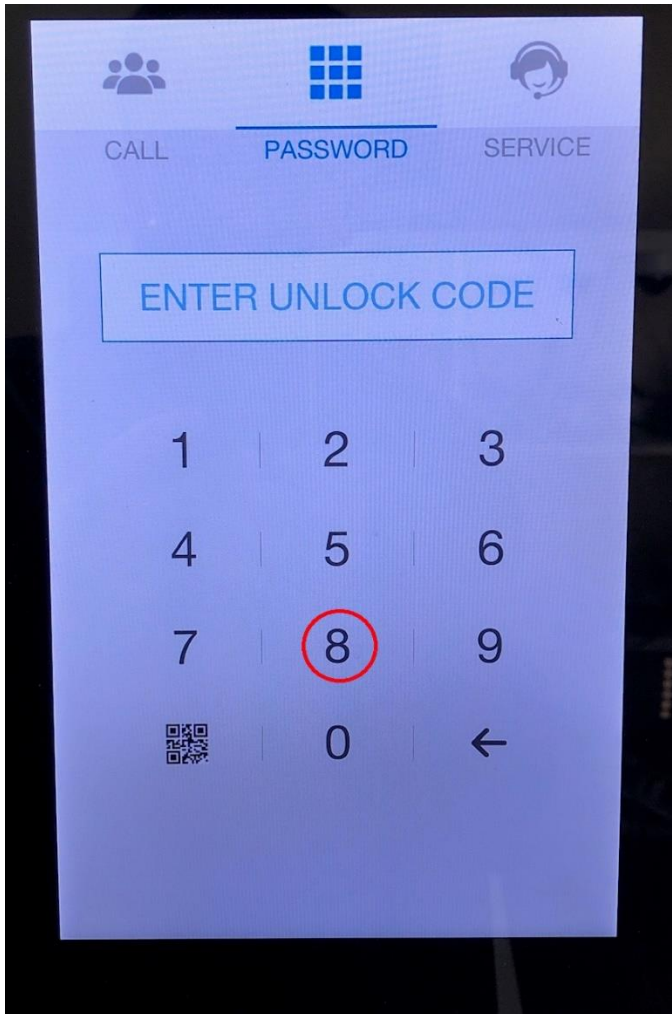
Accessing the SentryLink Settings Page

- The settings page on your SentryLink outdoor unit is accessed using a 12-digit password typed in to the touch-screen keypad. Check your connections and apply power to the SentryLink unit. It will fully boot to a tenant directory screen (empty for now) after a few moments. When fully started, press the 'Password' are near the top of the screen to bring up the 10-digit keypad. Type in your 12-digit admin password. (Default password is 888888888888).

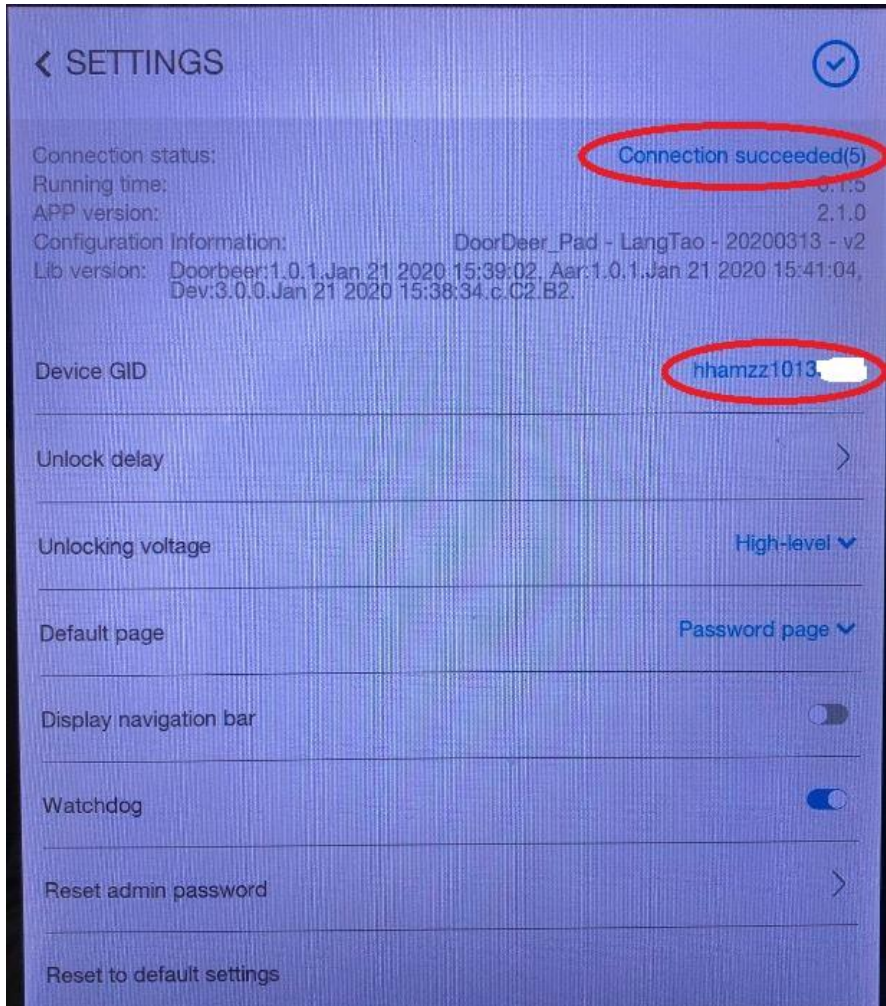
***** Important: Please change the default password during initial installation.**

***** Important: Please write down and store you new password as a forgotten password requires factory intervention and may take up to 24 hours to be reset!**

- This will bring up the SentryLink settings page
- On this page, you can set your gate lock unlocking delay time, set the system admin password, and manage your device GID number.



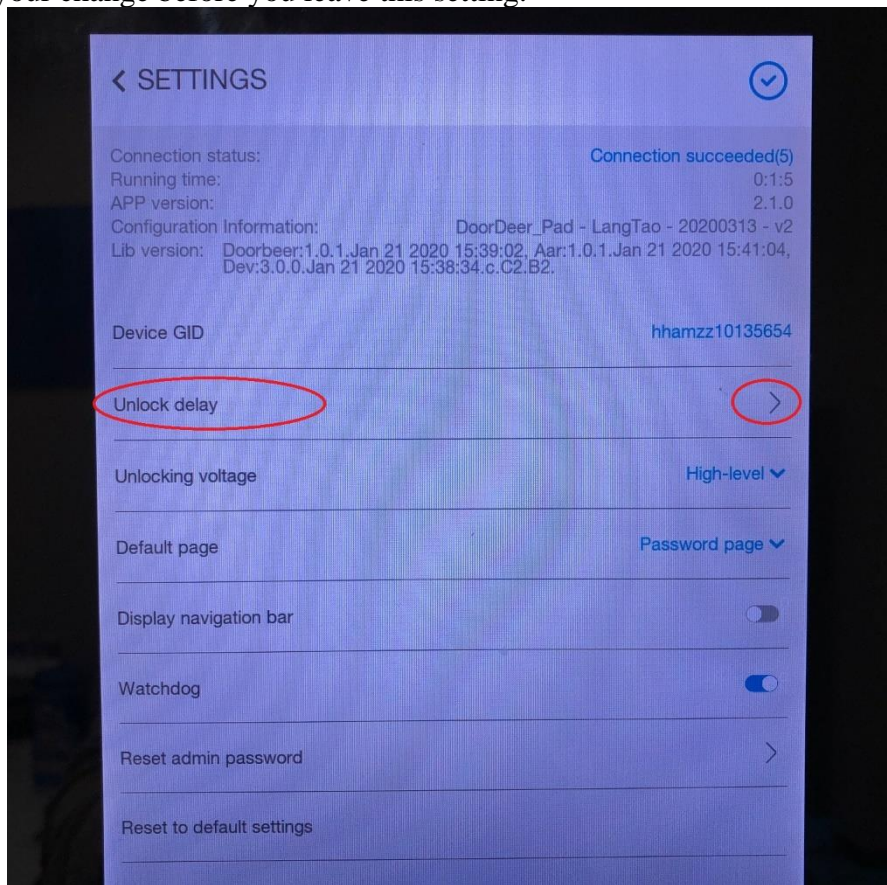
1. Check your device GID no. against the GID no. on the back of device. Make sure Device GID in this setting page is exactly same as the GID No. shown on the device back QR code label.



2. Set your unlock delay time:

You could set your door unlocking delay time from 1s to 1000s.

When you change the unlock delay time setting, make sure to save your change before you leave this setting.

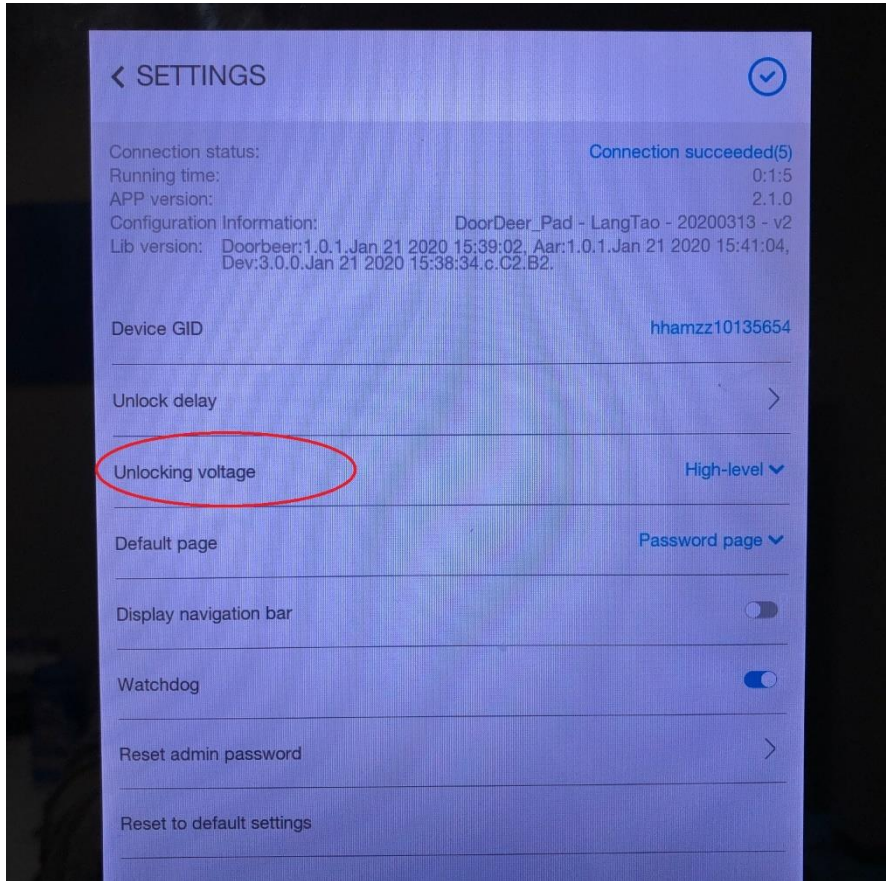


3. Unlocking voltage setting:

There are two options for unlocking voltage settings:

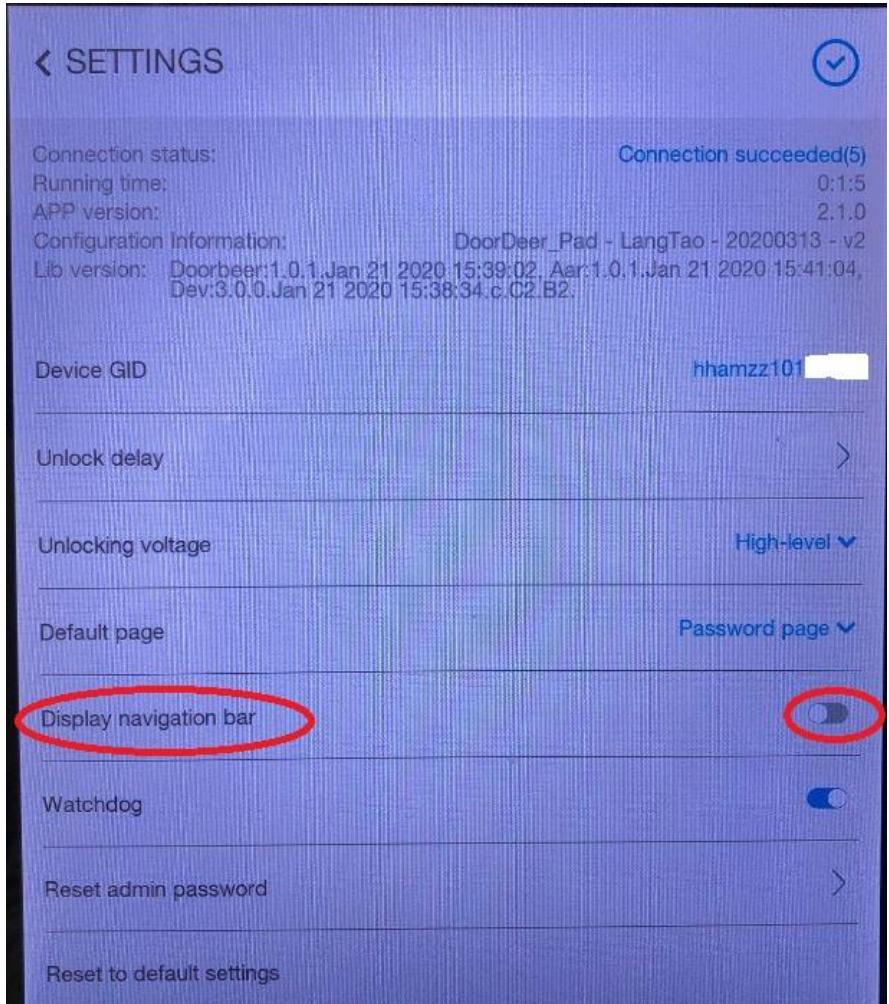
High Level is for Normally Open Circuit (e.g. Electric Door Striker or Deadbolt).

Low Level is for Normally Closed Circuit (e.g. Electric Mag Lock)

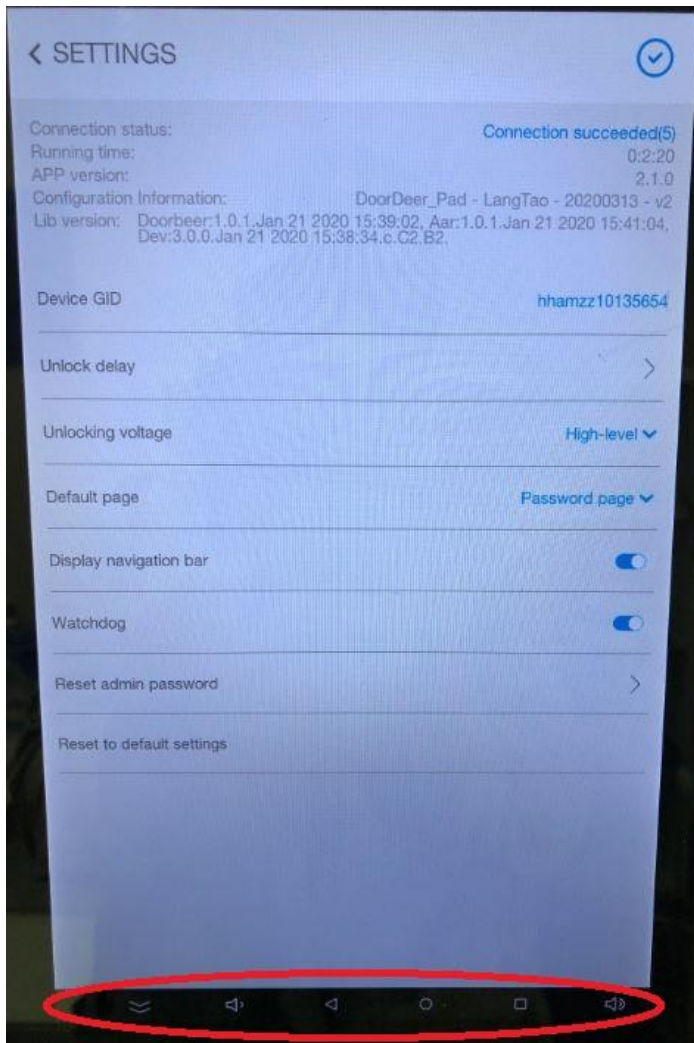


4. Panel Navigation Bar:

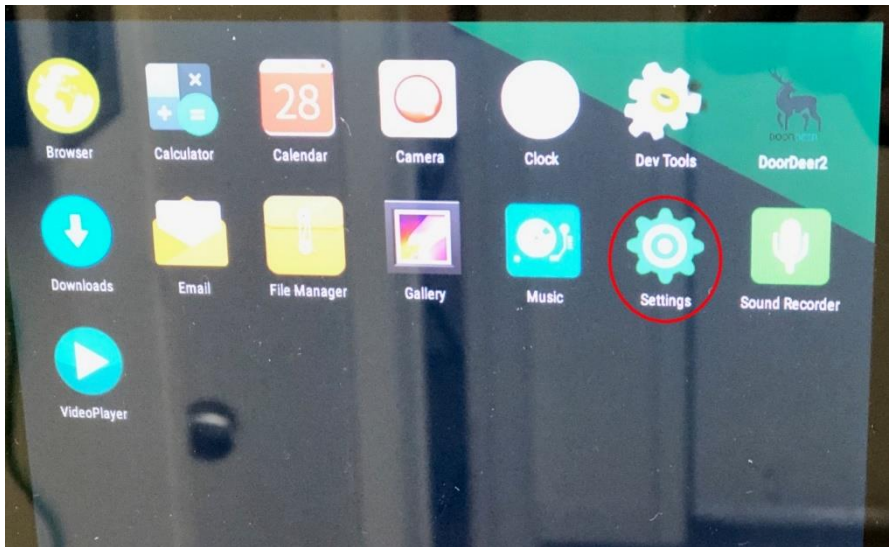
If you need to access the panel setting page for changing some settings such as: time zone setting etc. You could turn on 'Display navigation bar'



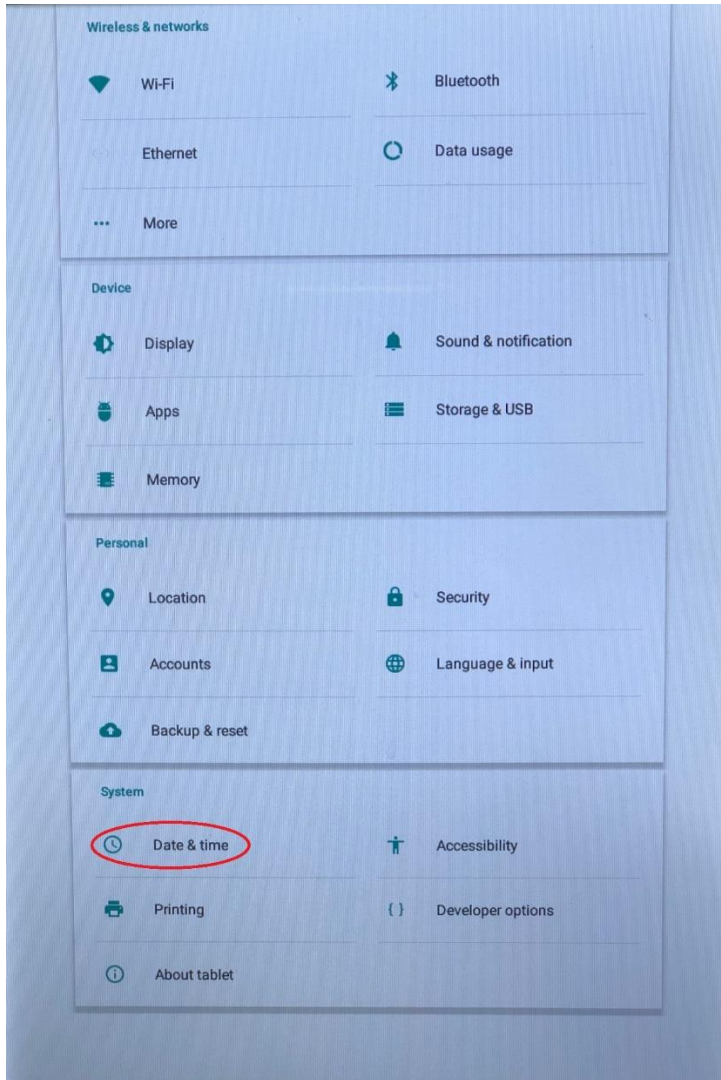
- Android panel navigation buttons will show on the bottom of the screen. Press the 'O' (home) button, bringing you to the Android system main page.



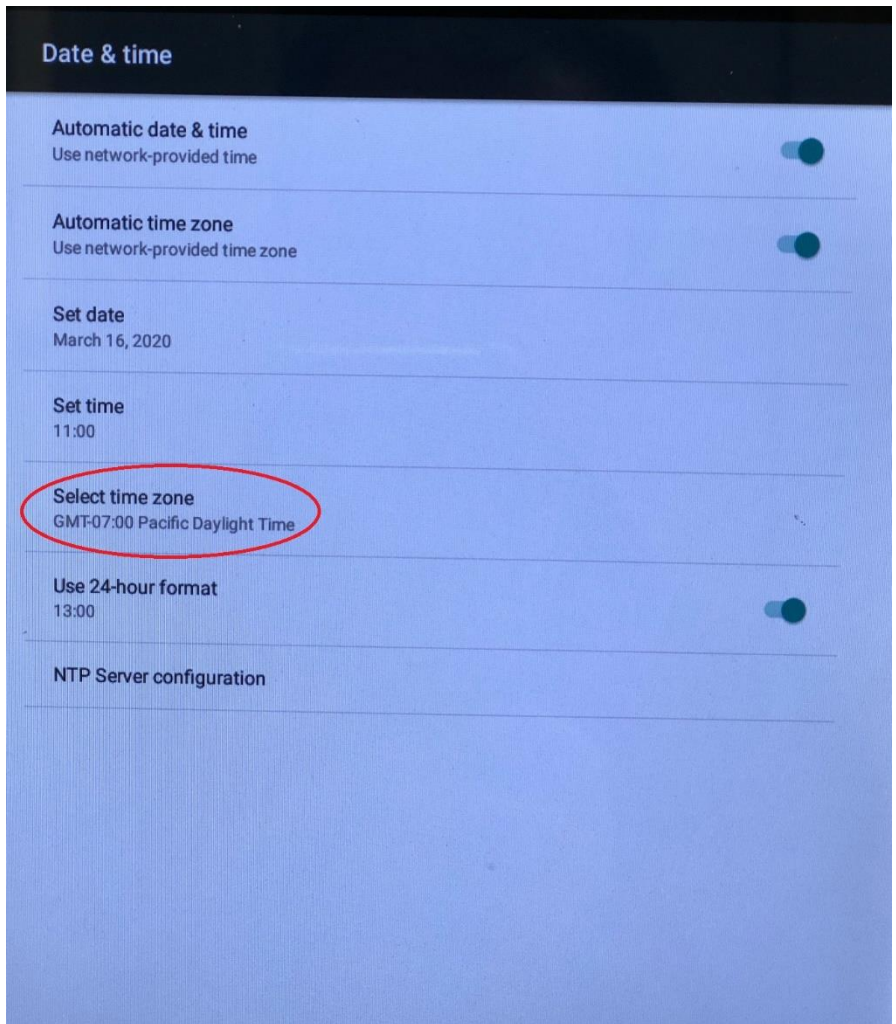
- On the Android system main page, tap on the 'Settings' icon.



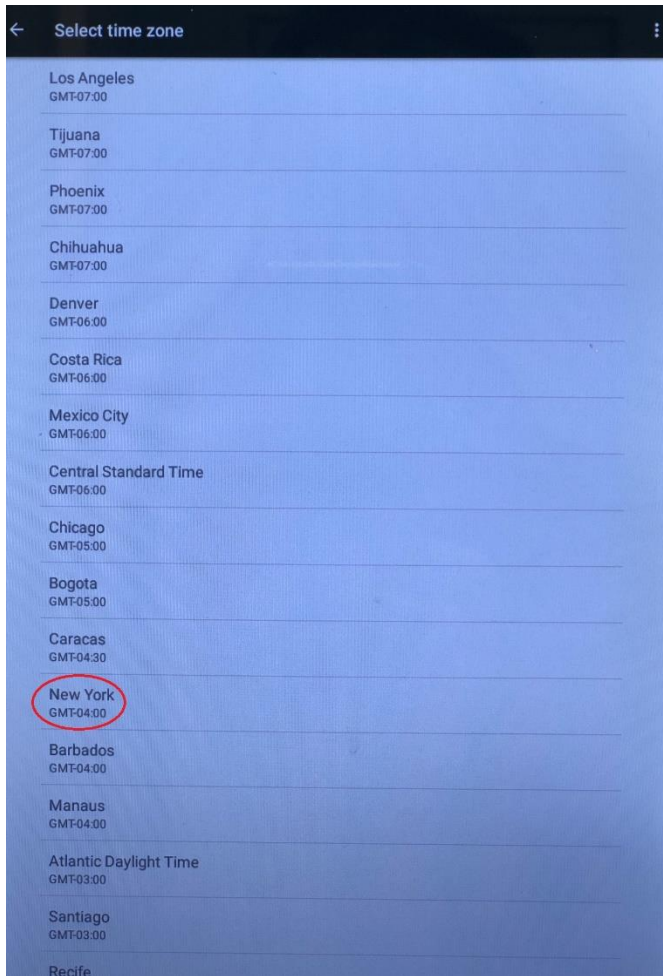
- Scroll to and tap on 'Date and Time'.



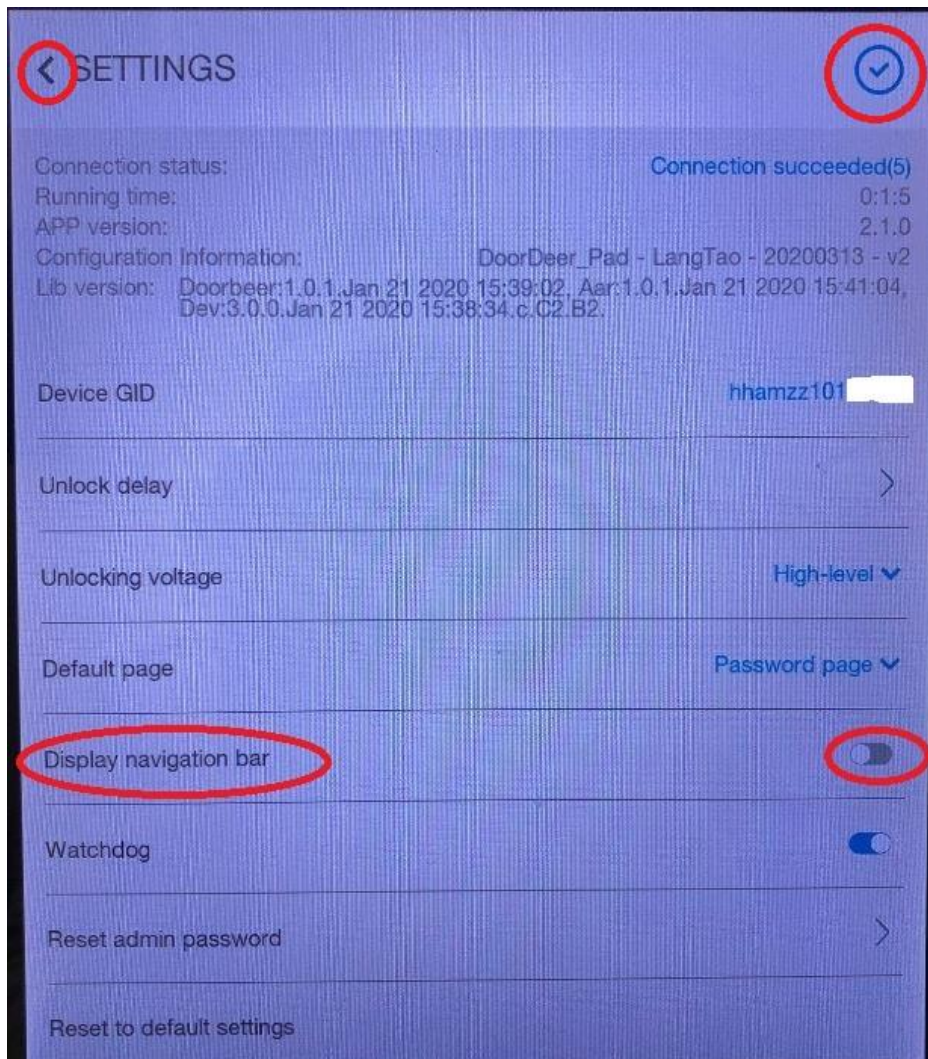
- Tap on 'Time Zone':



- Select the time zone of your SentryLink door station location:



- Afterwards, return to the SentryLink settings page, and Turn Off “Display navigation bar” and tap the top right corner “Save” button to save the change. Then press the top left corner “Back” button to leave the admin setting page.





GBF Customer Support Contact:

Phone: 1-604-278 6896 or 1-604-285 8721

Email: info@gbfelectronics.com

URL: www.gbfelectronics.com