

Install POS Applications

Using ADB Commands

- Prerequisites:
 - ADB commands can only be used in engineer mode terminals.
 - Ensure the USB driver is installed on your PC. For Qualcomm modules, download drivers from Qualcomm's official website or compatible driver tools.
- Driver Downloads for Q1:
 - ADB Driver: Download from <http://adbdriver.com/>
 - USB Driver:
 - [Download Here](#)
 - Install Android SDK from Google on your PC.
- Installation Steps:
 - Connect the terminal to the PC.
 - Open a DOS window on your PC.
 - Enter the command: 'adb install -r XXX.apk' (replace XXX with your APK file name).

Using WizarView

- WizarView is wizarPOS's terminal management system, allowing remote APK management on terminals.
- To use WizarView, apply for an account from wizarPOS.

Using a TF-Card

- Folder Creation:
 - Option 1: Create '\wizarpos\homesettings\homesettings_[logo]\apks'. Replace '[logo]' with the name found in terminal settings (Settings > About POS>Kernel version>logo in oem version).
For example, if oem = AA.BB-1.0.0xxx, then the folder name should be |wizarpos\homesettings\homesettings_AA\apks'
 - Option 2: Create '\cloudpos\app'. This requires PosSysAssistant app version 2.11.22 or above.
- Installation Process:
 - Copy the APK files to the created folder.
 - Insert the TF-card and start the terminal.
 - Follow the on-screen instructions to install the APK.

Using a Thumb Drive

- Setup:
 - Use a converter to connect the thumb drive to the terminal's micro USB interface.
 - The thumb drive functions similarly to a TF-card
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- Follow TF-Card Steps:
 - Refer to the above TF-card instructions for subsequent steps.