

Payment Interface App User Guide

1. Open the app, click six time in the left-bottom corner

DEFAULT

16:26



Please select protocol

wizarPOS

Engineering mode

Engineering mode

DEFAULT

16:27



ADMIN MENU

Please select protocol

wizarPOS

Engineering mode

Engineering mode

2. Click ADMN MENU, input the password: 99999999,

The screenshot shows a device screen with a black background. At the top left, the word "DEFAULT" is displayed in white. At the top right, the time "16:28" is shown in white. In the center, there is a white rectangular dialog box with the text "Enter Admin password" in black. Below this text is a single-line text input field with a green vertical cursor on the left. At the bottom of the dialog box, there are two blue buttons labeled "CANCEL" and "CONFIRM". Below the dialog box, the text "Please select protocol" is displayed in a large, bold, grey font. At the bottom of the screen, there is a numeric keypad with numbers 1 through 9 and 0. Each number is accompanied by its corresponding letters in a smaller font (e.g., 1 has no letters, 2 has ABC, 3 has DEF, etc.). Below the keypad, there is a grey bar with the text "Engineering mode" on the left and right, separated by a plus sign. On the left side of this bar is a grey button with a white 'X' icon, and on the right side is a green circular button with a white checkmark icon.

DEFAULT 16:28

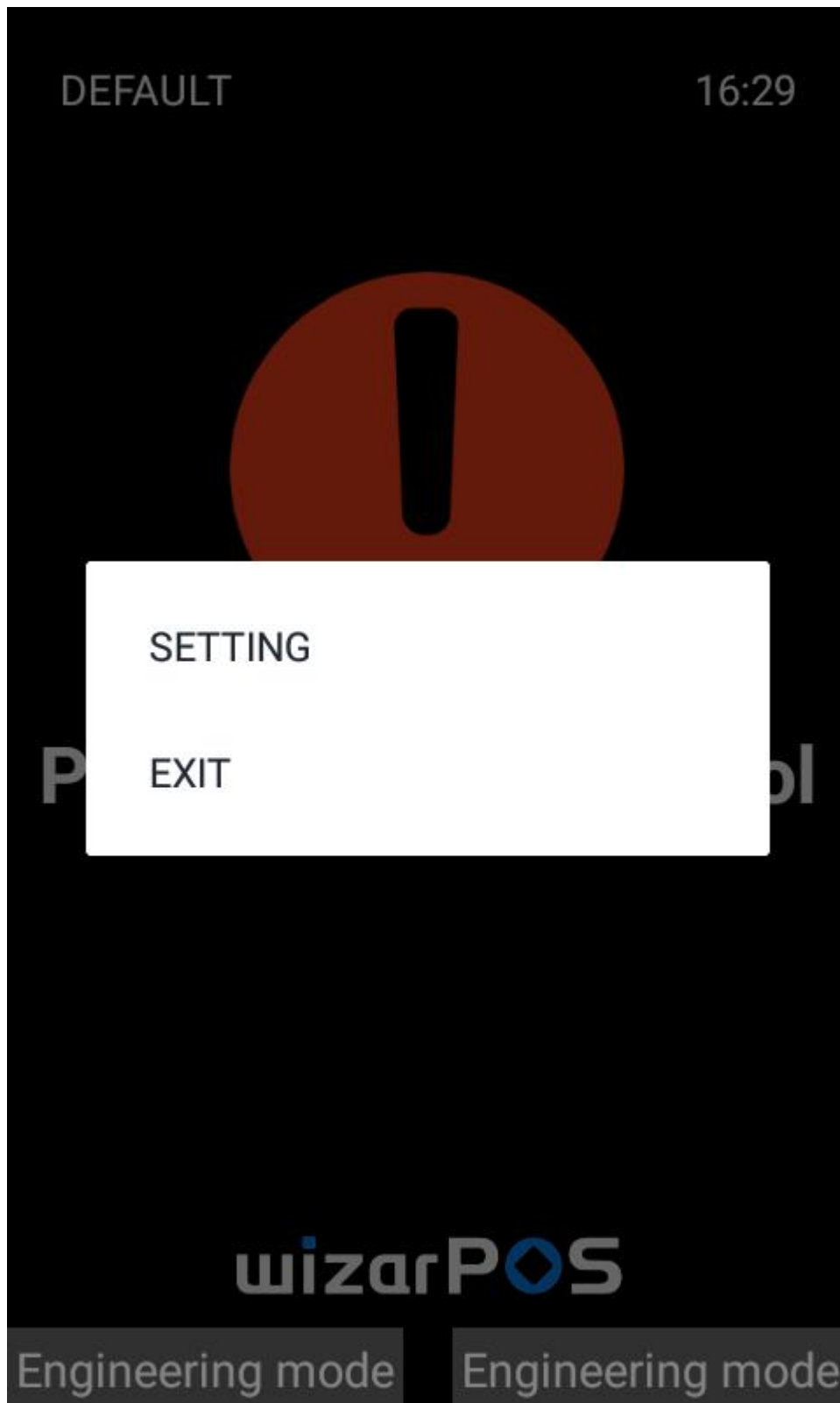
Enter Admin password

CANCEL CONFIRM

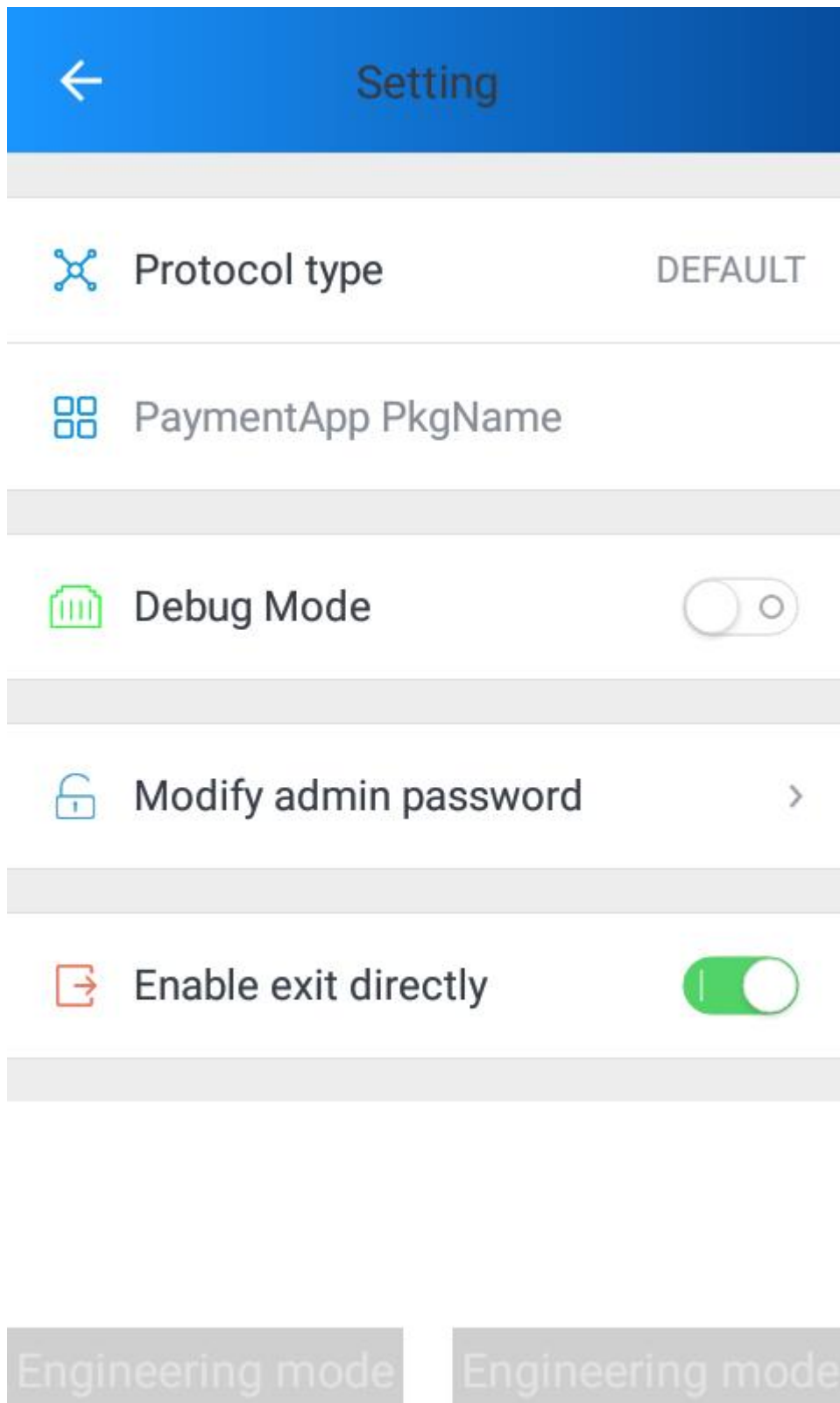
Please select protocol

1 2 ABC 3 DEF
4 GHI 5 JKL 6 MNO
7 PQRS 8 TUV 9 WXYZ
0 + Engineering mode Engineering mode

3. After click Confirm button,



4. After click SETTINGS button,



Change Protocol type to the target protocol, turn on

Debug mode, the payment package name will auto fill.



Setting



Protocol type

DEFAULT



PaymentApp PkgName

com.wizarp
os.paywiza
rd.demo



Debug Mode

☒



Modify admin password

>

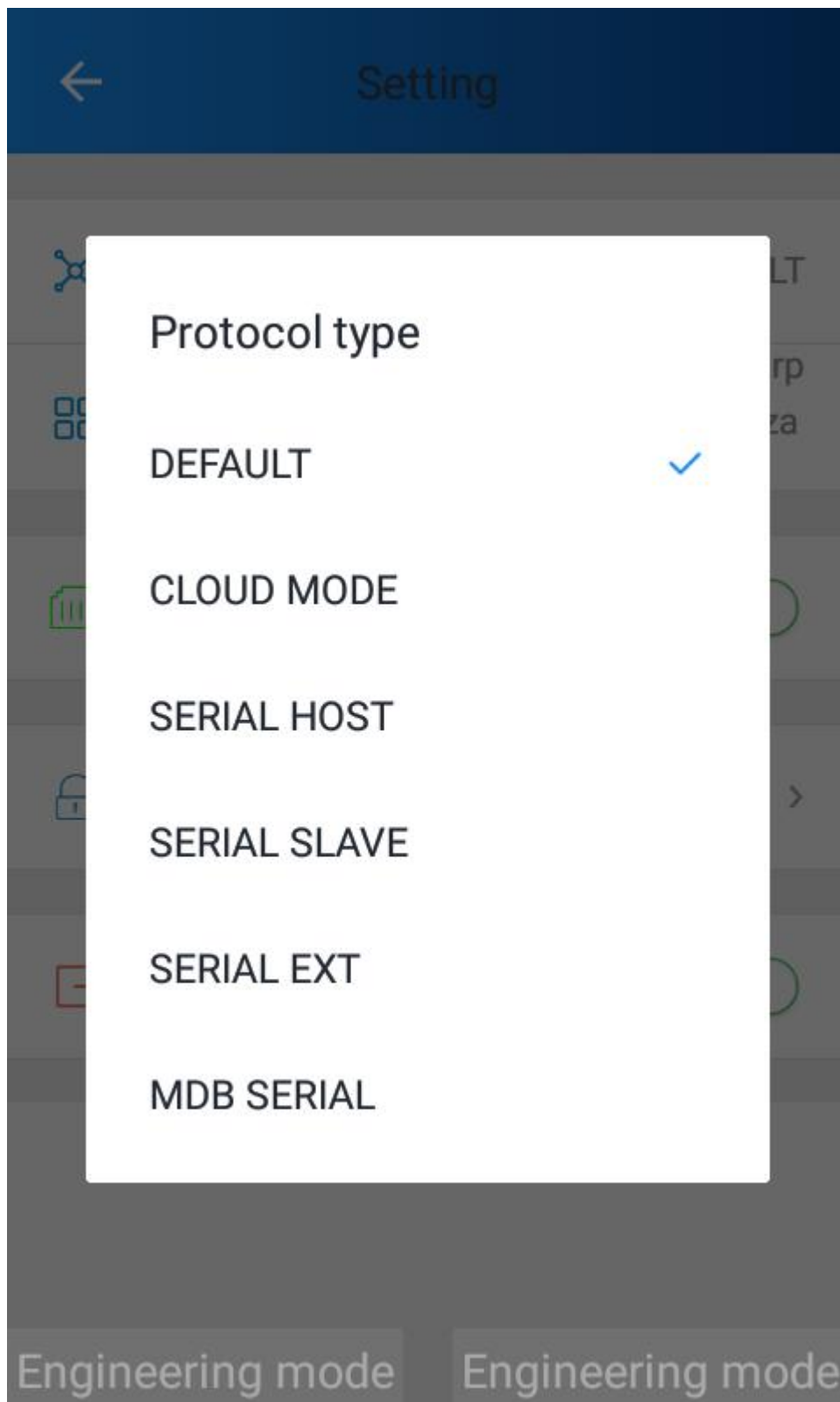


Enable exit directly

☒

Engineering mode

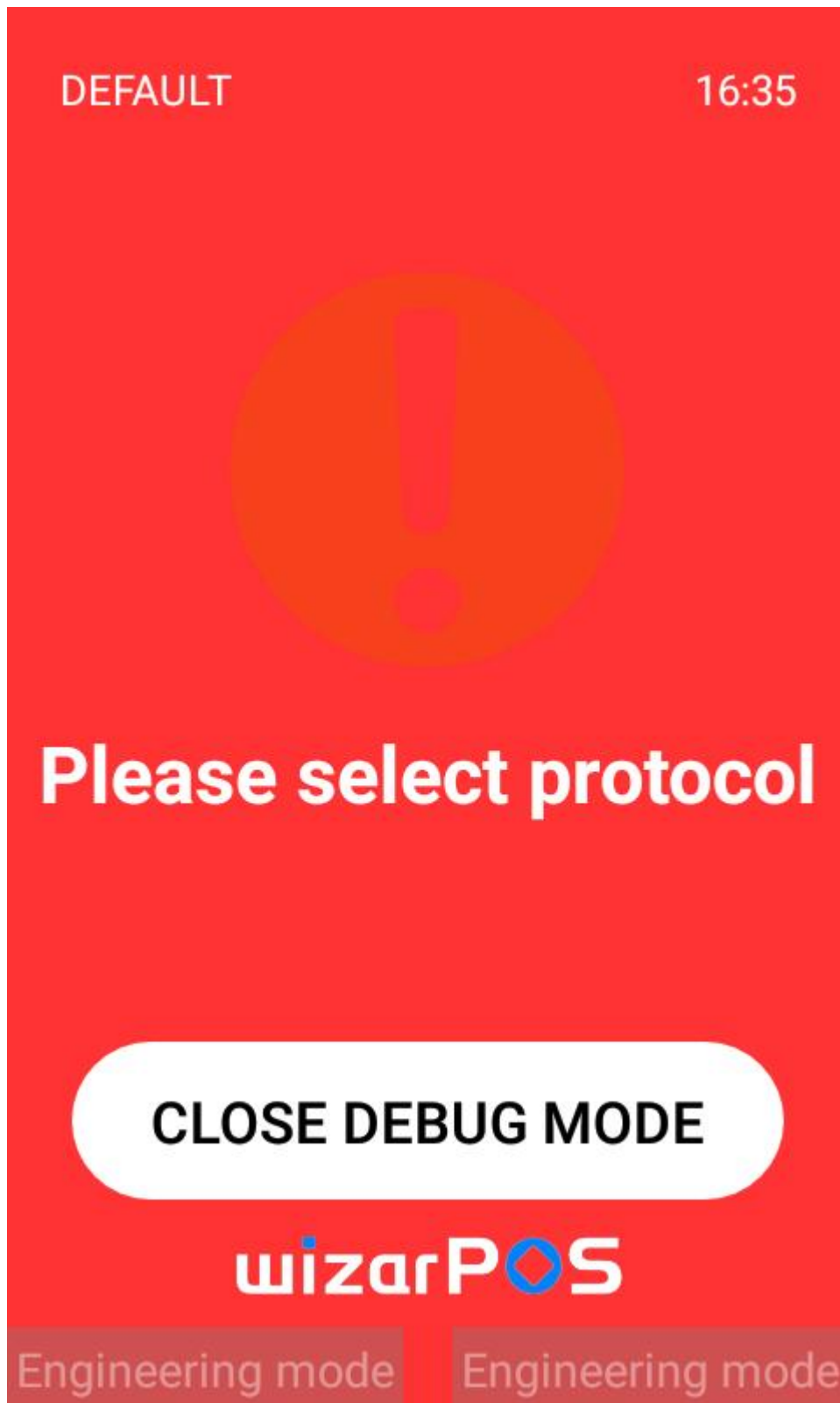
Engineering mode



- **DEFAULT:** when call AIDL API, please use default mode
- **CLOUD MODE:** use paywizard payment

- SERIAL SLAVE: use usb cable
- SERAL HOST: use UUcable
- MDBS SERIAL: use MDB
- SERIAL EXT: use physical serial port
- SOCKET SERVER: use network

5. OPC UI after set Default/ Debug mode



Please note, by default, the DEBGU MODE can work 5

days, after 5 days, the package payment package name will reset to null again. The default debug wording days can set by app parameter or turn on in SETTINGS again.