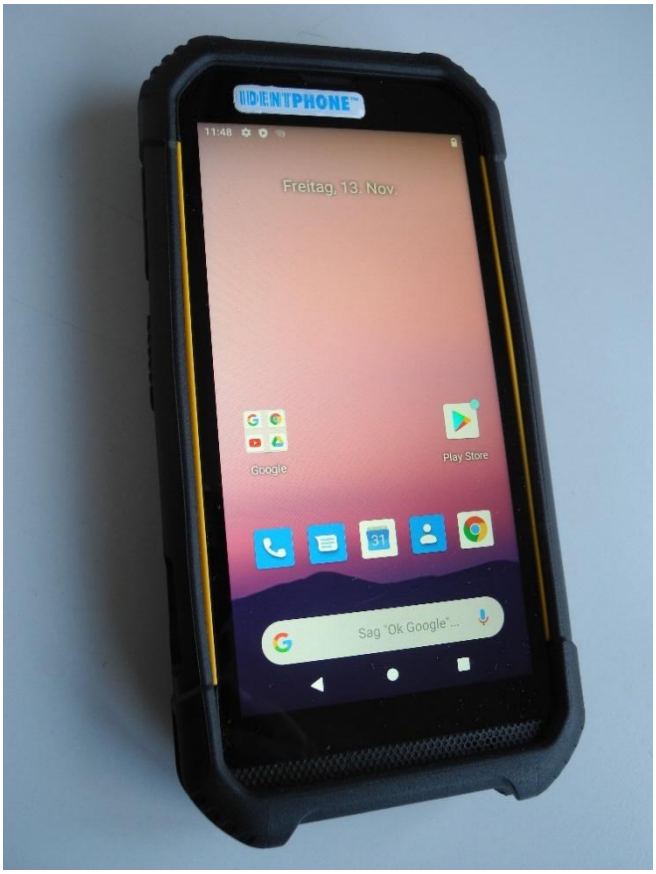
ELCODE

IDENTPHONE™

A brief description of the most important apps

Version 1.1



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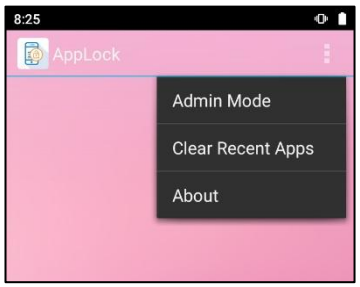
1 App «AppLock»

«AppLock» is designed to prevent users from accessing Android. Access to Android is only possible via password protection. Individual apps can be unlocked or blocked.

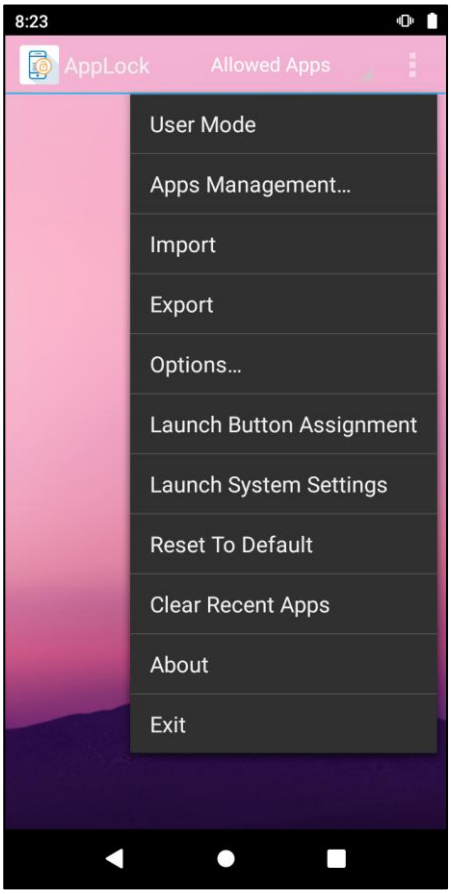
Getting started «AppLock» with «Admin Mode»



Setting a password:

Options > Security > Set Login Password

Hauptmenü



Apps Management: Apps can be enabled or blocked

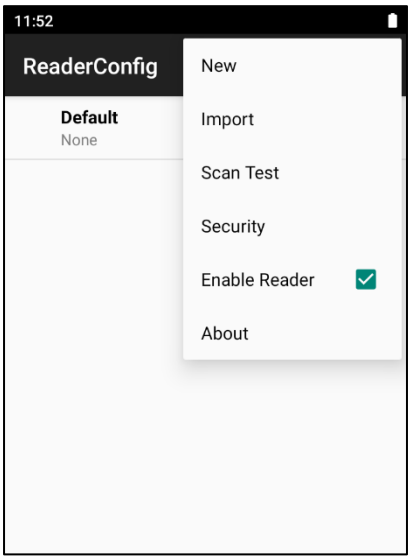
Options: A password can be set

Exit: Leaves the «AppLock» and goes back to Android

2 App «ReaderConfig»

The «ReaderConfig» app is designed for scanning barcodes. The scanned data is passed on to any app as a keyboard emulation.

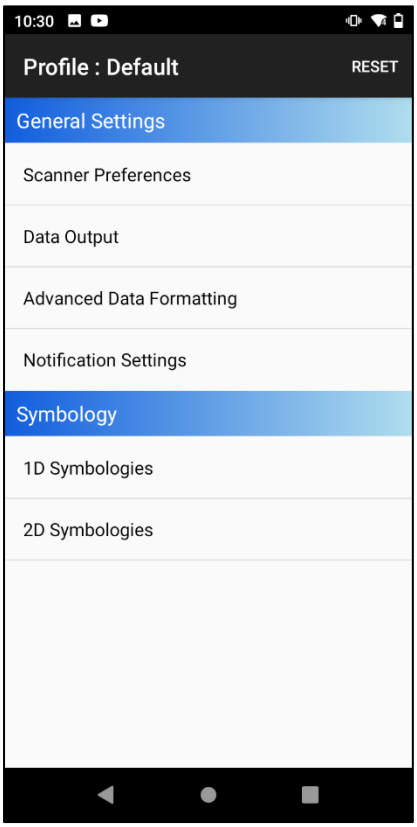
Main menu



With ‘Scan Test’, you can scan and display any code, provided that the code type has been enabled.

Enable Reader: Barcode scanning can be switched on and off.

Default Menu



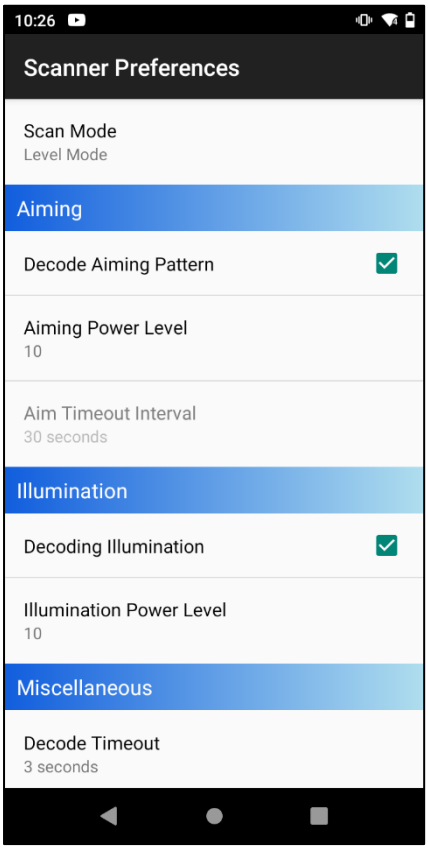
Scanner Preferences: page 4

Data Output: page 5

Notification Settings: page 5

1D Symbologies: Standard barcode types can be enabled or disabled

2D Symbologies: 2D barcode types can be enabled or disabled



Scan Mode: see below

Decode Aiming Pattern: on/off the crosshair

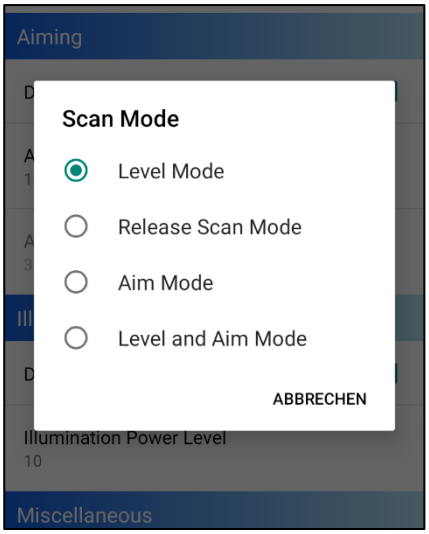
Aiming Power Level: Brightness adjustment of the crosshair

Aim Timeout Interval: Timeout-time of the crosshair

Illumination:

- Turning the LED code lights on and off
- Adjust the illuminance

Decode Timeout: Set the read timeout

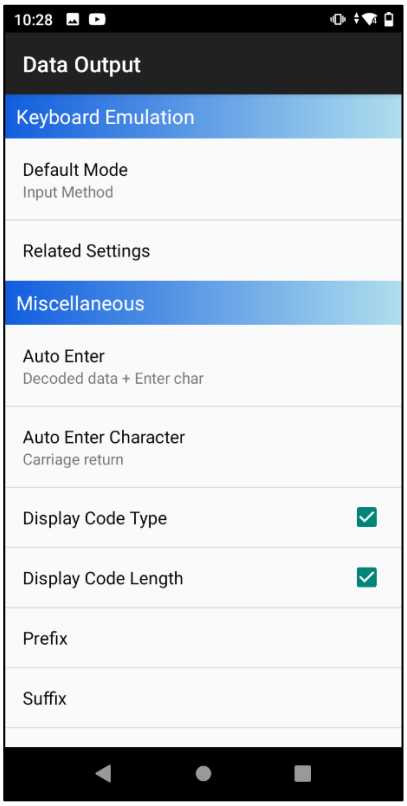


Level: Reading takes place when the button is pressed

Release Scan: Press the button to display the crosshairs; the reading is displayed when you release the button.

Aim: The crosshairs appear when you press the button for the first time. When you press it a second time, the reading is displayed and the crosshairs disappear.

Level and Aim: Same function as ‘Aim Mode’, but the crosshairs remain on screen.



There are two ways to pass data to other apps:

'Input Method' and 'KeyEvent'. Please try both.

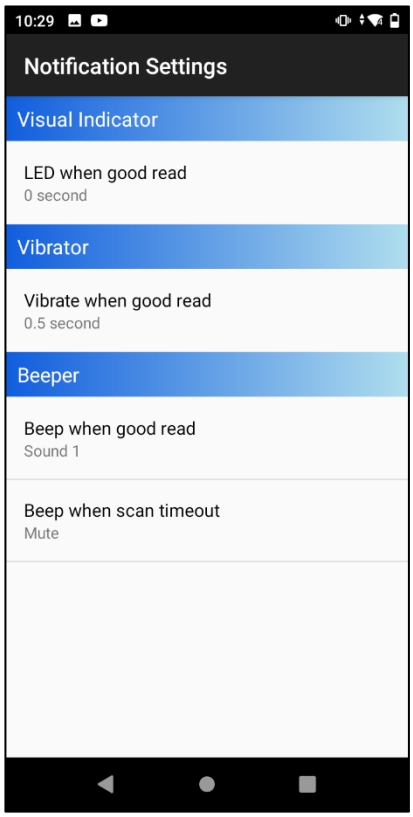
Auto Enter: The ENTER key can be added at the beginning or end, or disabled.

Auto Enter Character: « Carriage Return» is the standard ENTER character. A different character can be defined here.

Display Code Type / Display Code Length:

If enabled, the code type or code length is also sent.

Prefix / Suffix: Here, you can define the start and end sequences for each one.



LED when a valid reading is detected: The duration of the optical read confirmation (green LED at the top right) can be adjusted.

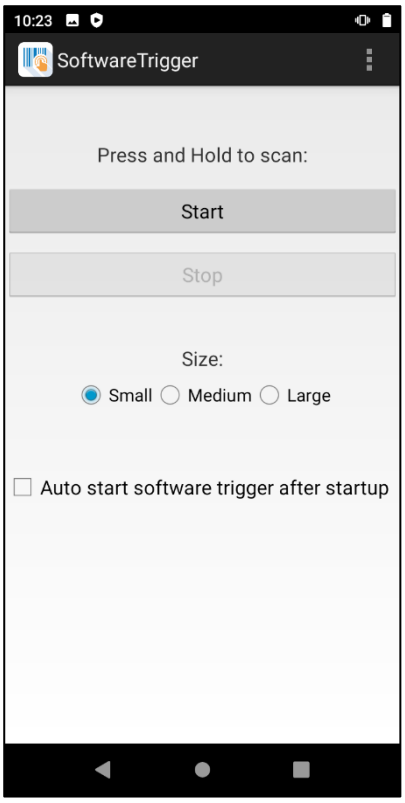
Vibrate when good read: set vibration time

Beeper:

Here you can select and change the read-aloud tone or timeout tone.

3 App «SoftwareTrigger»

The ‘SoftwareTrigger’ app allows you to trigger barcode scanning on the touchscreen.

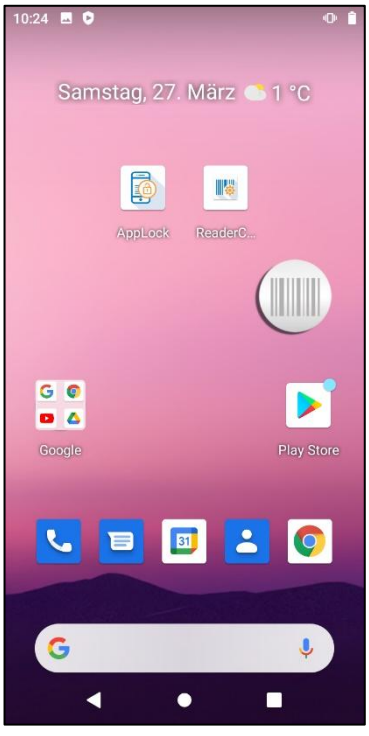


Start: Start function

Stop: Stop function

Size: size of the touch key

Auto start: When enabled, the function starts automatically once the device is switched on.

Examples of a large and a small touch button.

This can be moved anywhere.