

KEYDIY 2A3LS-KDMAXKD-MAX Multi Functional Smart Device User Manual

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2A3LS-KDMAXKD-MAX Multi Functional Smart Device User Manual



KD-MAX= it KD-MAX MANUAL

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Product Overview

KD-MAX is a professional mugil-functional smart device. It works with Android system, built-in with Bluetooth and WIFI module, equipped with 5.0 inch LCD display screen. The user-interface was clear, simple and easily manipulative. Device functions including Frequency Checking, Remote Generating, Remote Clone, Chip Recognition/Edition/Decoding/Clone, Dedicated Chip Generating, Chip Data Acquisition, Car Key Unlock,IC/ID Card Recognition/Clone, Online Program Generating, Battery Voltage Detection, Battery Leakage Detection, Online Updating and so on. It is an essential professional locksmith tool.



Product Functions

- 01) Master Device 1pc
- 02) Data Cable Tpg
- 03) Remote Generating Cable 2pcs
- 04) Unlocking Cable 1pc
- 05) User Manual 1pc
- Note: Please check package parts after open the package, if any part shortage please contact the supplier.

Product Functions

Car Remote Generating	Garage Remote Generating/Clone
Remote Clone	Chip Recognition/Edition/Decoding/Clone
Dedicated Chi Generating	Remote Batter Leakage Detection
Car Key Unlock	IC/ID Card Recognition/Clone
Frequency Checking	Battery Voltage Detection

Main Performance Parameters









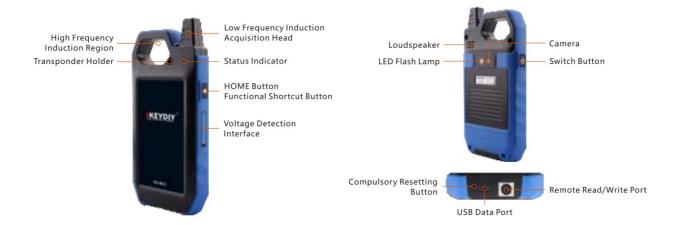








Product Outside View



Button Description

1. Switch button:

When the device is power off, hold the switch button for 2 seconds to start it. When it is power on, hold switch button 2 seconds will see 3 options: Power Off, Restart and Screenshot. When the screen is on, press the switch button once, the device will turn off the screen for standby; When the screen is off, press the switch button once to light up the screen;

2. HOME Button:

Press the HOME button once to pop up the shortcut button function list, and then press the home key once to exit:

3. Compulsory Resetting Button:

Insert the card taking pin to the hole on the bottom left to reset the device compulsorily.

Hardware Ports Description

1. TYPE-C Charging Port

Please use 4.5-5.5V/2A charging plug to connect TYPE-C cable to charge. When charging is finished, the

device will stop charging automatically to protect the battery.

2. PS2 Burning Port

- 1) Insert remote generate cable(6P cable) to generate remote;
- 2) Insert unlock cable to unlock remotes;
- 3) Insertunlock cable, enter the Battery Leakage Detection mode, connect the red cable to the positive side on the remote board, and black one to negative side to detect battery leakage. (Remove the remote battery first)



3. Voltage Detection Interface

Insert battery to the CR port(Pay attention to the positive and negative poles), enter Voltage Detection mode to detect battery voltage. (See the picture 2 on the right)



Safety Precautions

- Please keep it from water, dust and falling;
- Do not store or use the device in the environment of high temperature, high humidity, flammability, explosion and strong magnetic field;
- Do not use a charger with mismatched specifications to charge the device;
- Do not disassemble the device or change the internal parts of the device without permission, otherwise you will bear the adverse consequences;
- Please protect the display screen, camera and other key components to prevent damage caused by sharp objects.

Warranty and After-sales Instructions

The non-human fault warranty period of the device is two years (one year battery warranty), which is starting by activation by user. During the warranty period, damages which after KEYDIY professionals checking and find not caused by users will be fixed free by KEYDIY company, After warranty period KEYDIY company will recharge according maintenance costs.

Any of the following circumstances during the warranty period we will not offer free maintenance.

- 1. Damage to components and circuit boards due to improper use by users or accidental disasters;
- 2. The equipment is damaged due to self disassembly, repair or modification:
- 3. The equipment is damaged due to failure to follow the precautions in the manual
- 4. The machine is damaged due to collision, falling and improper voltage;

5. The equipment shell is worn and dirty due to long-time use,

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Documents / Resources



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