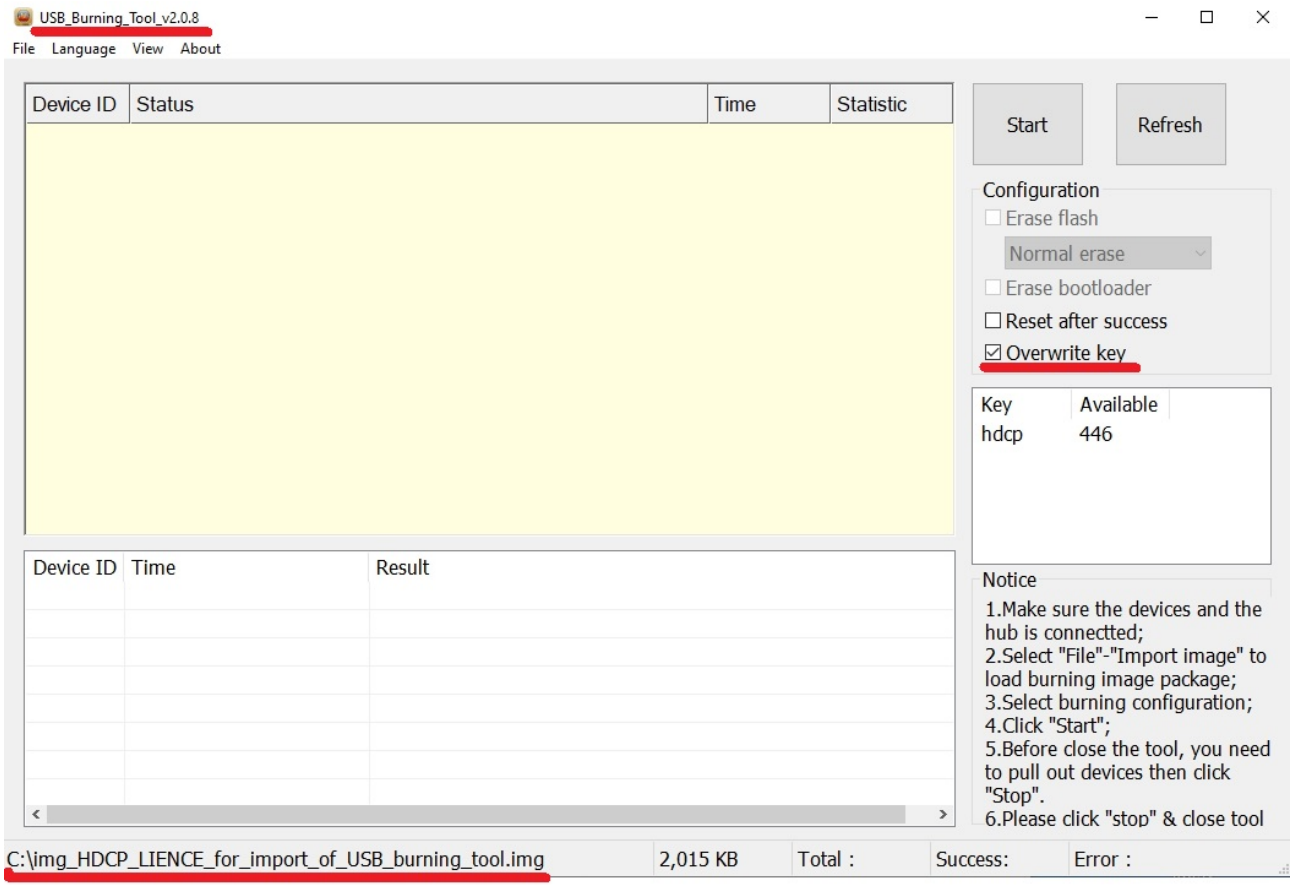
Custom firmware Android 7 for Mecool BB2 2/16 GB DDR3 S912 from M8S Pro L (LB version) S912 with Widevine L1 and HDCP 1.x

The basis of this custom firmware is from **M8S_PRO_L_LB_wifi_4335_20181018.101400.V0213**, which allows you to insert Widevine L1 and HDCP-1.x keys **and other stock firmware**.

About custom firmware:
full/normal Android (Not Android TV - ATV)
Android is rooted (Unrooting firmware via apps from Google Store will not work correctly - Although the root checker reports noroot Android, applications that require noroot access cannot be started anyway. So do not try to unroot the firmware via any app! - it will not work correctly.)
RGB8 color space - for old TV if is pink/green screen (for example TV Sony manufactured in 2009 with LCD RGB 8 bit panel)
Android have **statusbar**

About Widevine L1
BurnKeyTools-V1.06.apk will only install **Widevine L1**. It does not install HDCP-1.1 as this application was originally created. After using BurnKeyTools, restart the DRM info apk, or restart the TV box to see the change immediately.

About HDCP-1.x
HDCP-1.x is installed using the Amlogic USB Burning Tool and the included **HDCP_LIENCE** and **HDCP_LIENCE.ini** key files in the download .zip archive for folder "license" in C:\Program Files (x86)\Amlogic\USB_Burning_Tool\license. The "img" for import to Amlogic USB burning tool for installing HDCP key is named as "img_HDCP_LIENCE_for_import_of_USB_burning_tool.img".
I used the Amlogic USB Burning Tool 2.0.8 version.



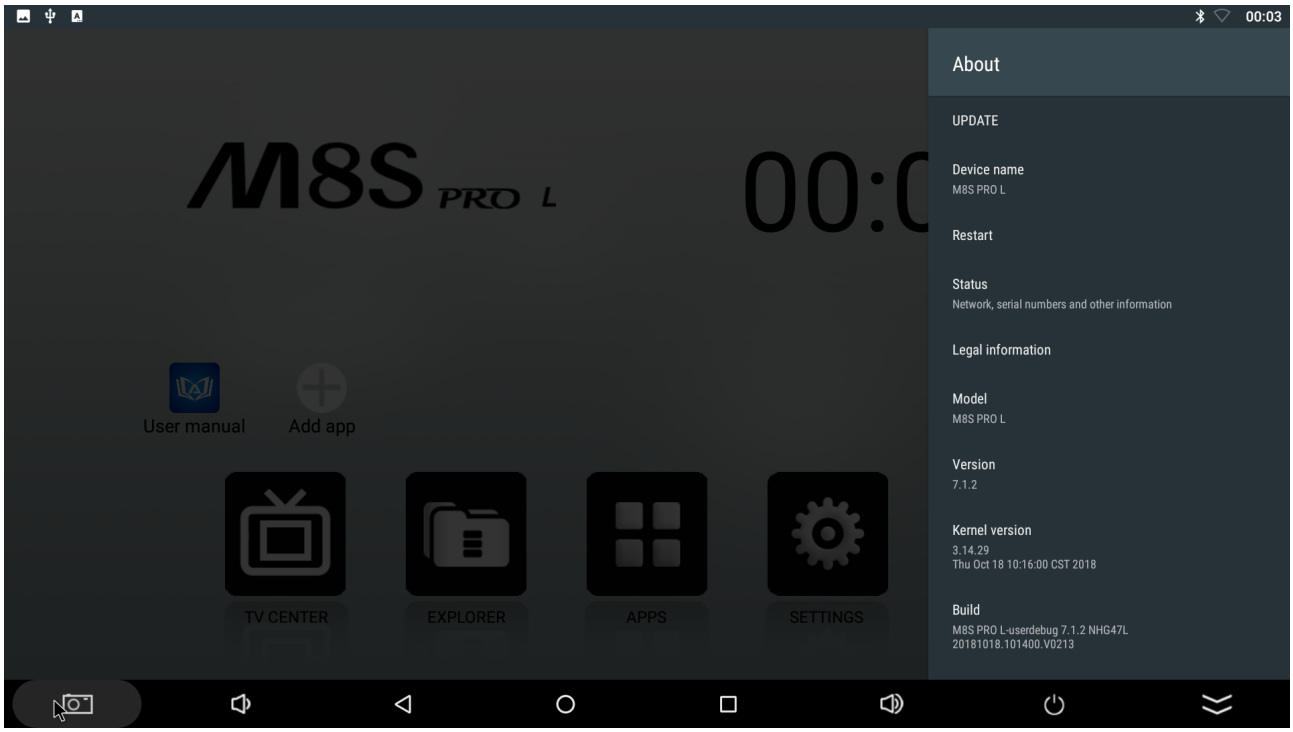
After installing the HDCP key using the USB burning tool, **do not—under any circumstances—use `BurnKeyTools-V1.06.apk` again**; running this application a second time will erase the HDCP key. Should this happen, you will need to reinstall the firmware from scratch in order to load the HDCP key once more (following the use of `BurnKeyTools-V1.06.apk` for Widevine L1).

For PC installation, use **the first USB-OTG port on the Mecool BB2 TV box** (the second USB port is not OTG, so the program Amlogic USB burning tool does not connect the computer to the TV box). If you are new to installing firmware in a TV box, watch some YouTube video on how to use the Amlogic USB Burning Tool.

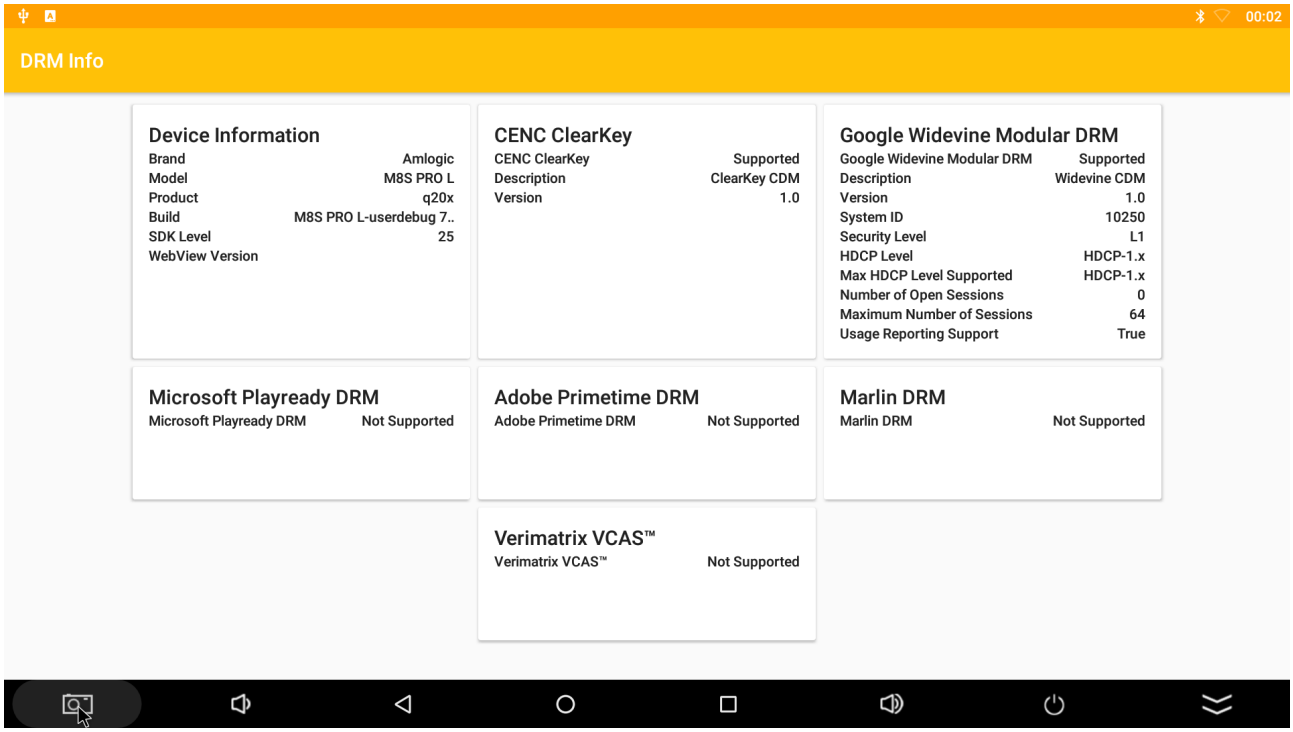
Launcher



About firmware



DRM info about Widevine L1 and HDCP-1.x



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