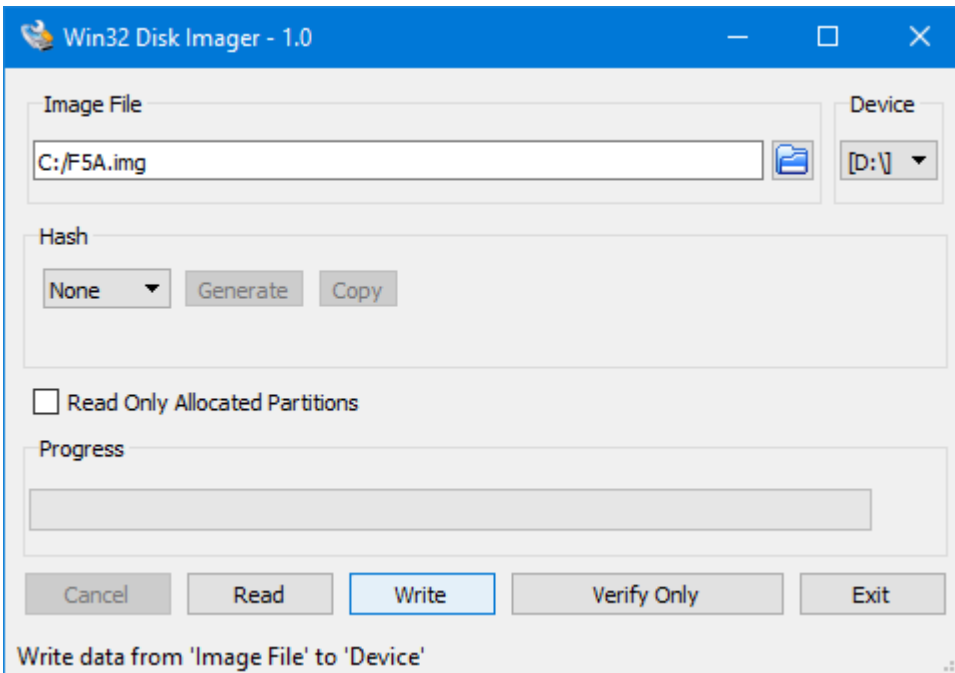
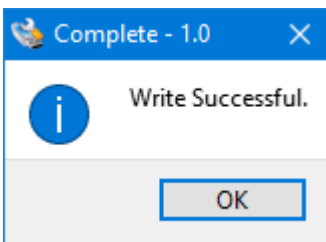


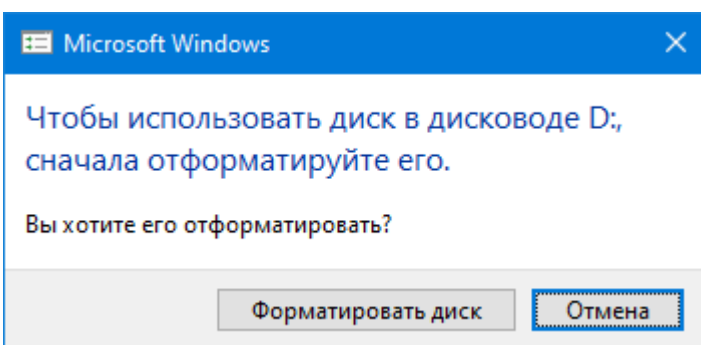
1. Extract the "*.img" file from archive.
2. Insert MicroSD card into card reader.
3. Launch Win32DiskImager.
4. Choose image file and device.



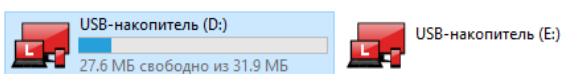
5. Press "Write" button and confirm.
6. Wait.



7. Press "Cancel" button.



8. Open MicroSD card partition.



9. Open "hostapd.conf" file with a text editor.

System Volume Information

boot.scr

hostapd.conf

instrument

sun7i-a20-bananapi-m1-plus.dtb

zImage

10. Write the instrument name and its serial number at line 8 as follows. The correct instruments names are “S32K4”, “S48K12”, “S64K15”, “S64K15E”. Save the file.

*hostapd.conf – Блокнот

Файл Правка Формат Вид Справка

auth_algs=1

channel=1

driver=nl80211

hw_mode=g

ieee80211n=1

interface=wlan0

rsn_pairwise=CCMP

ssid=S48K12#95

wpa=2

wpa_key_mgmt=WPA-PSK

wpa_passphrase=hellothere

11. Open “instrument” file with a text editor.

System Volume Information

boot.scr

hostapd.conf

instrument

sun7i-a20-bananapi-m1-plus.dtb

zImage

12. Write the instrument name. The correct instruments names are “S32K4”, “S48K12”, “S64K15”, “S64K15E”. No spaces, tabs and empty lines allowed. Save the file.

*instrument – Блокнот

Файл Правка Формат Вид Справка

S48K12

13. Safely remove MicroSD card from card reader.