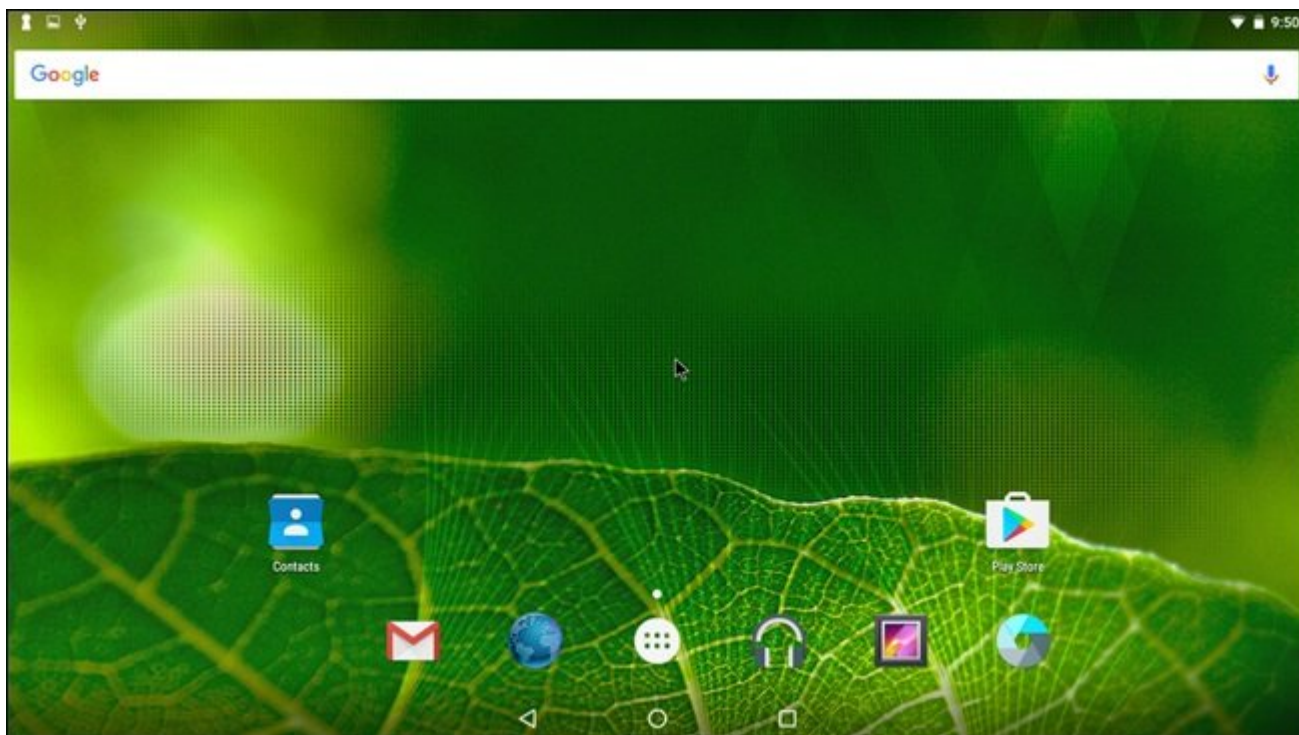


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!Android 系統 在 電腦 螢幕 上 顯示 畫面 的 方法

Android 系統 在 電腦 螢幕 上 顯示 畫面 的 方法



Android 系統 在 電腦 螢幕 上 顯示 畫面 的 方法

Android

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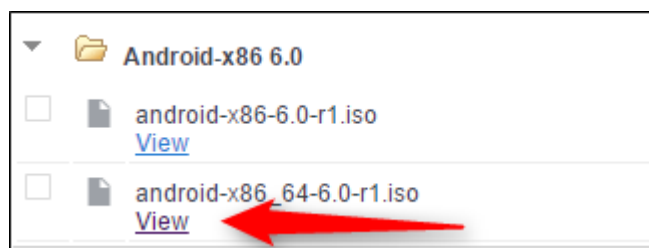
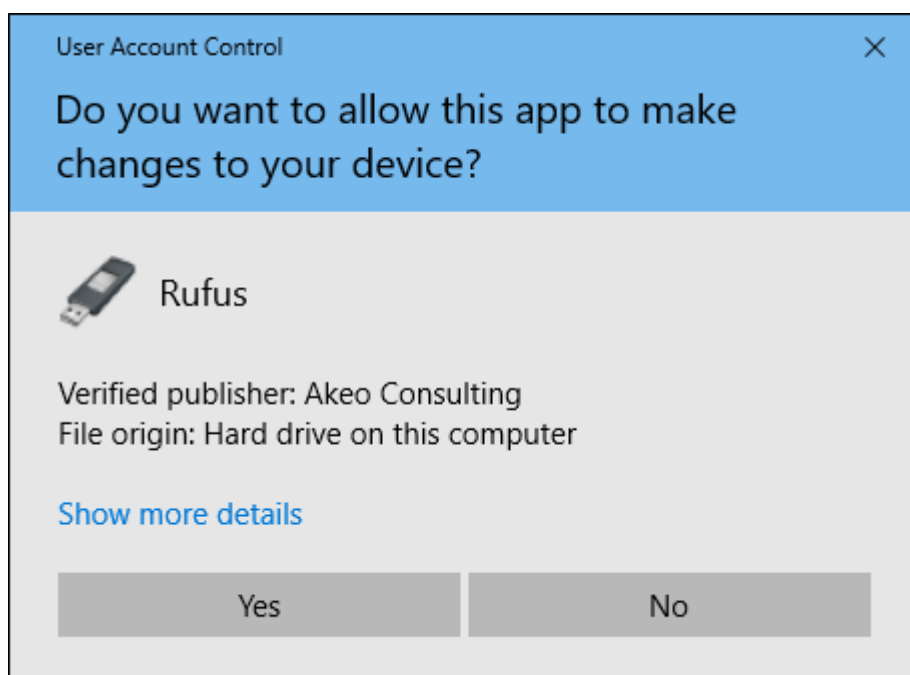
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Rufus 2.12.1054

Device: **ANDROID-X86 (H:) [64GB]**

Partition scheme and target system type: MBR partition scheme for BIOS or UEFI

File system: Large FAT32 (Default)

Cluster size: 32 kilobytes (Default)

New volume label: ANDROID-X86

Format Options:

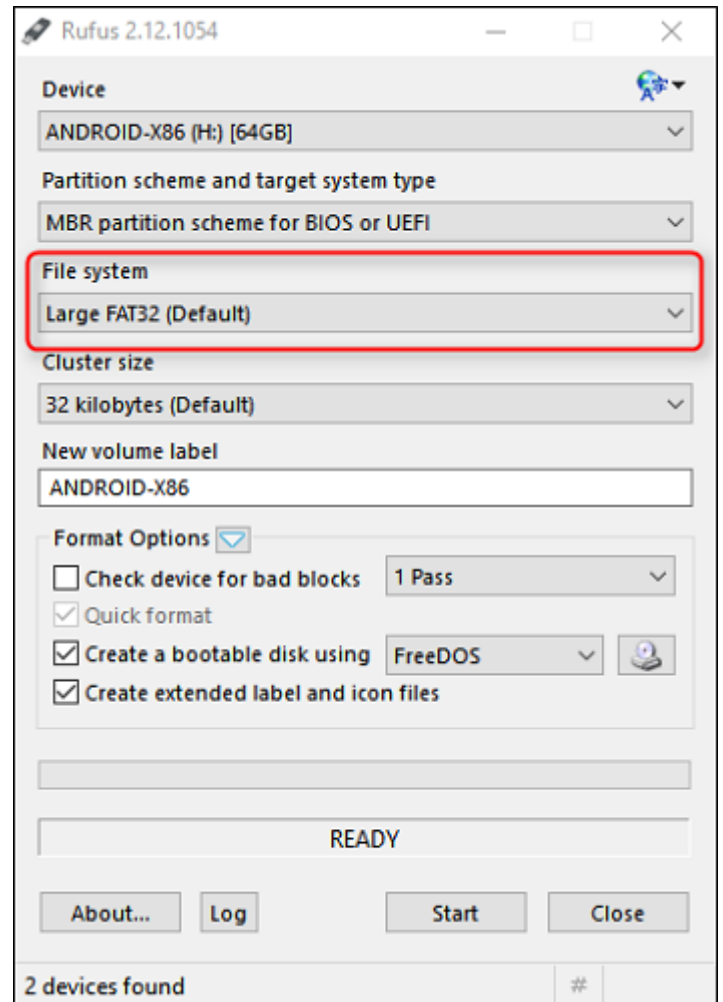
- ☐ Check device for bad blocks (1 Pass)
- ☒ Quick format
- ☒ Create a bootable disk using FreeDOS
- ☒ Create extended label and icon files

READY

About... Log Start Close

2 devices found

00000000 "File System" 00000000 00 .00000000 0000 00000000 00000000 0000 00 00 000000 00 00 0000 00000000
 0000 00000000 0000 00 00 "Cluster Size" 0000 0000 00000000 .0000 00000000 00 "(Default) Large FAT32"
 .000000



Device

ANDROID-X86 (H:) [64GB]

Partition scheme and target system type

MBR partition scheme for BIOS or UEFI

File system

Large FAT32 (Default)

Cluster size

32 kilobytes (Default)

New volume label

ANDROID-X86

Format Options ☐ Check device for bad blocks

1 Pass

☒ Quick format☒ Create a bootable disk using

FreeDOS

☒ Create extended label and icon files

READY

About...

Log

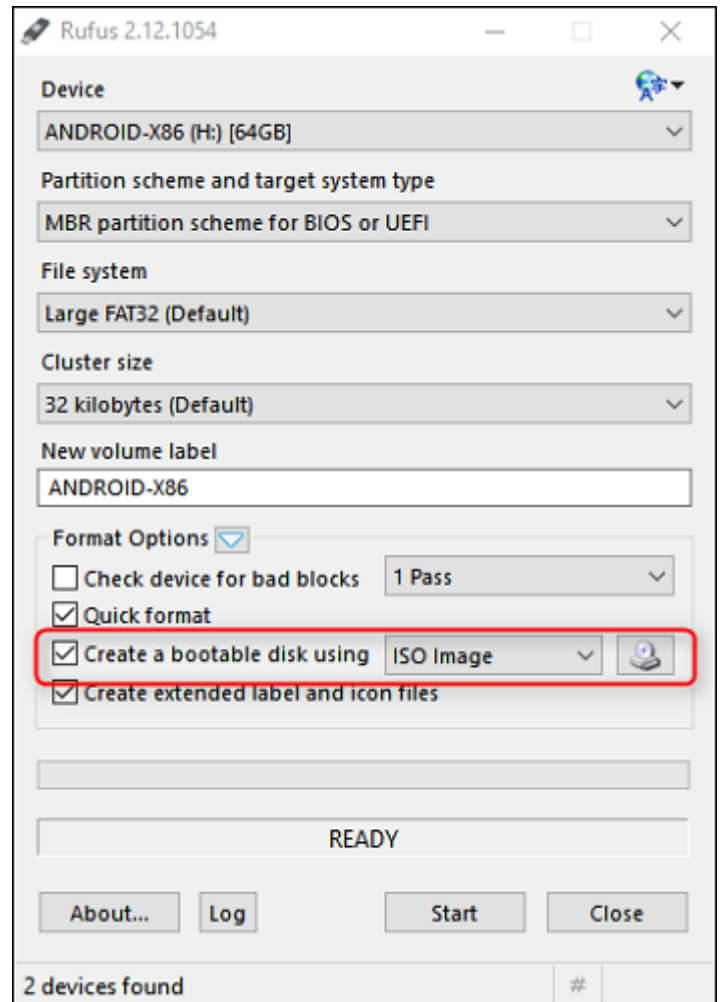
Start

Close

2 devices found

#

[["ISO Image" ||||||| ||||||| ||||||| ||||| ||| ||||||| ||| "Create bootable disc using" ||||||| |||| |||||
|.||||| |||||||

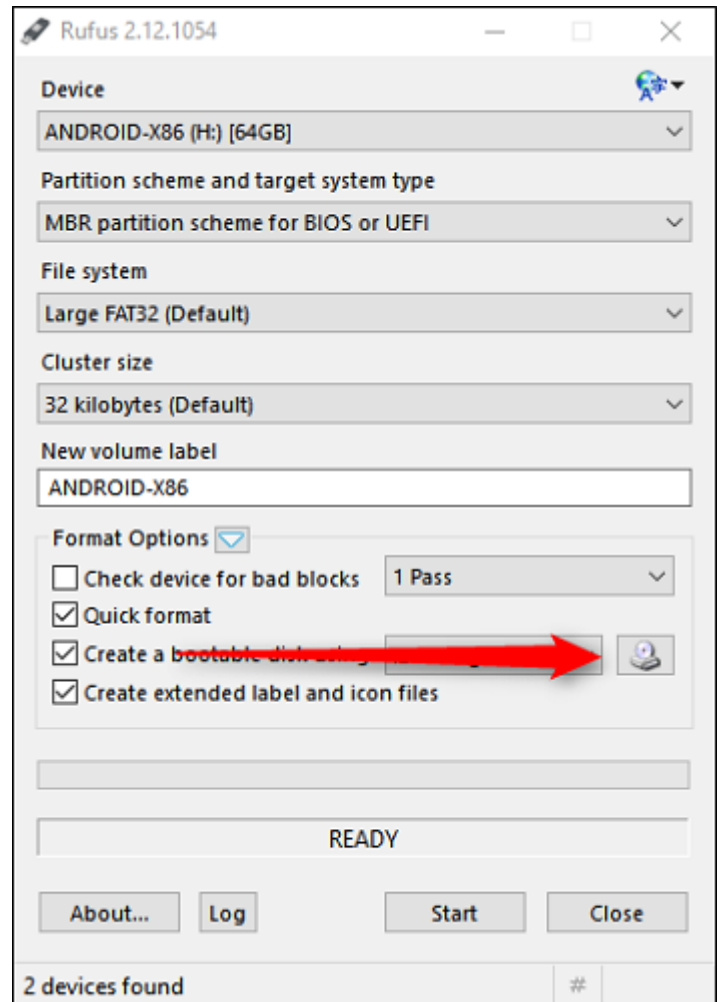


Android x86 ISO ကို Rufus ဖြင့် ဖော်မတ် လုပ်ရန် အတွက် Rufus ကို ဖွင့်ပြီး ပေါ်ပါသော အချက်အလက်များကို အောက်ပါအတိုင်း ဖြည့်သွင်းရမည်။

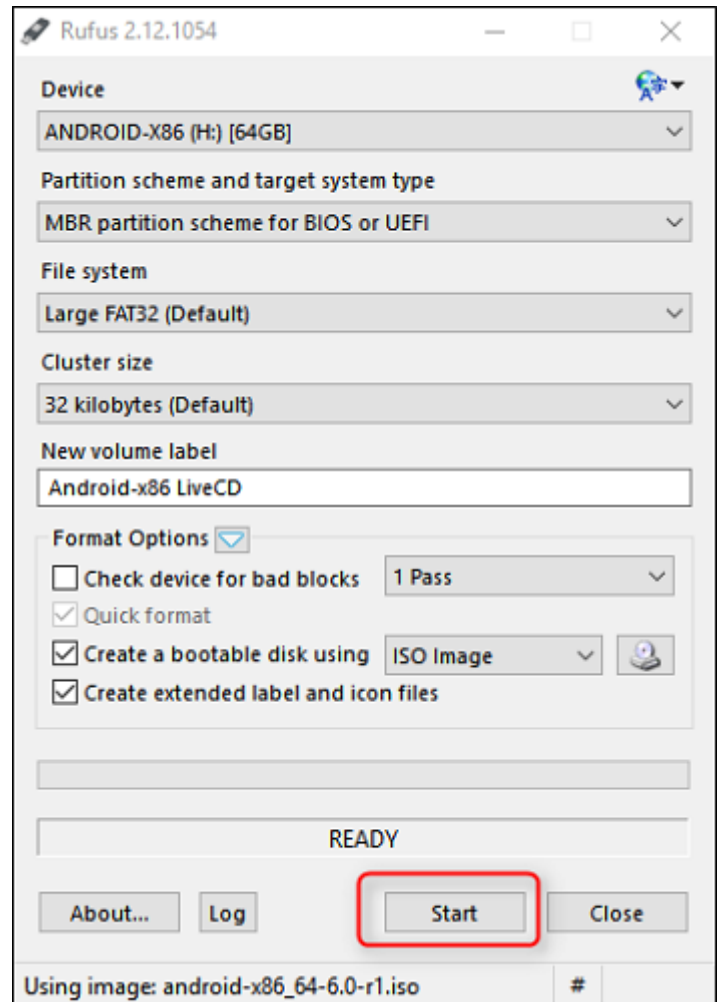
- Device: ANDROID-X86 (H:) [64GB]
- Partition scheme and target system type: MBR partition scheme for BIOS or UEFI
- File system: Large FAT32 (Default)
- Cluster size: 32 kilobytes (Default)
- New volume label: ANDROID-X86
- Format Options:
 - Check device for bad blocks: 1 Pass
 - Quick format: [checked]
 - Create a bootable disk using: ISO Image (highlighted with a red rectangle)
 - Create extended label and icon files: [checked]

READY

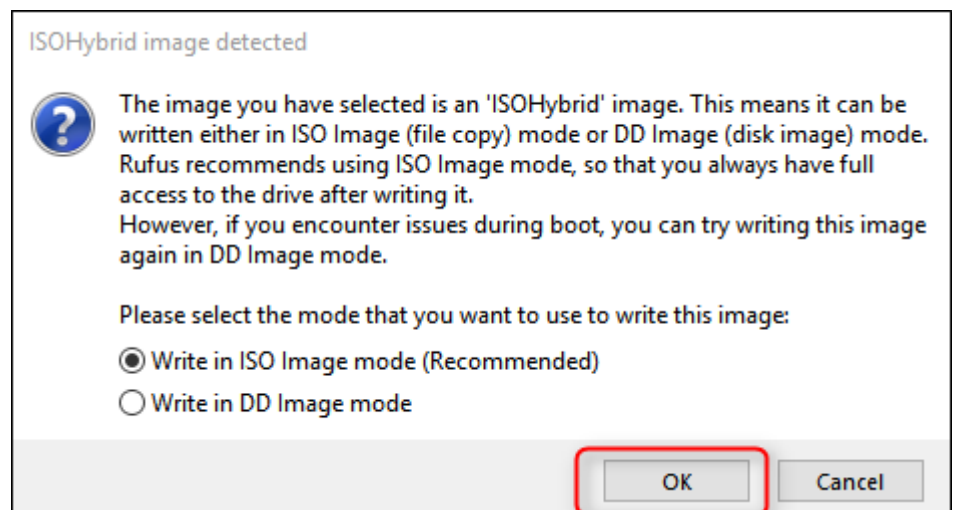
2 devices found



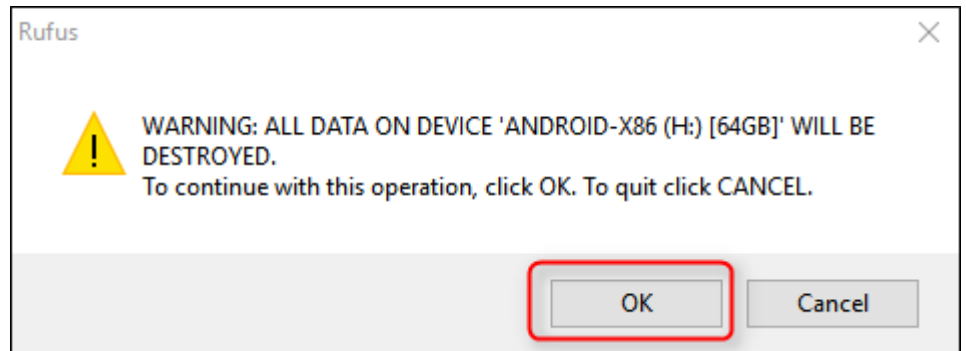
.رابطه "Start" در این برنامه به شما امکان می‌دهد تا فرآیند ایجاد دیسک بوت‌بله را آغاز کنید.



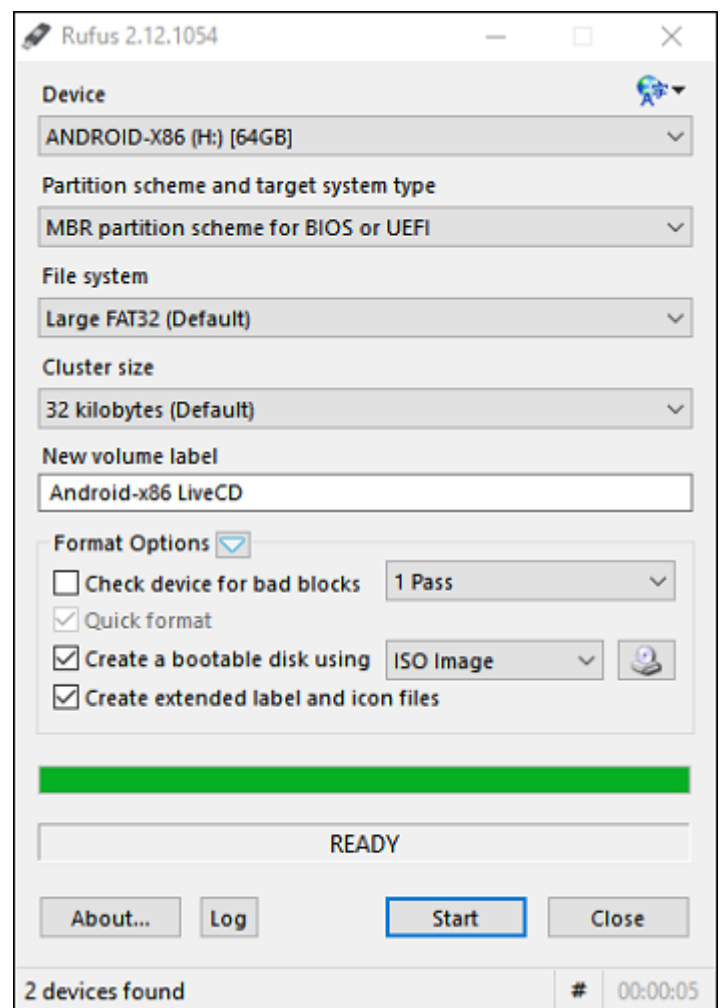
ISOHybrid 이미지를 선택한 후 "Start" 버튼을 클릭하면 Rufus는 이미지를 ISO Image (파일 복사) 모드 또는 DD Image (디스크 이미지) 모드로 작성할 수 있는지 확인합니다. Rufus는 ISO Image 모드를 권장하며, 부팅 중에 문제가 발생하면 DD Image 모드로 다시 작성할 수 있습니다. "ISO Image" 모드를 선택한 후 "OK" 버튼을 클릭하여 Rufus를 종료합니다.



ISOHybrid 이미지를 선택한 후 "Start" 버튼을 클릭하면 Rufus는 이미지를 ISO Image (파일 복사) 모드 또는 DD Image (디스크 이미지) 모드로 작성할 수 있는지 확인합니다. Rufus는 ISO Image 모드를 권장하며, 부팅 중에 문제가 발생하면 DD Image 모드로 다시 작성할 수 있습니다. "ISO Image" 모드를 선택한 후 "OK" 버튼을 클릭하여 Rufus를 종료합니다.



000000 00000 000 0000 .000000 00000 000 0000000 000 00 00000000 000 000000 "OK" 000000 000 00 0000 00
 "READY" 000000 0 00 000 000 000000 00000000 000 00 000000 0000 00 00000000 .000 0000000 000 00 000000
 000 00 0 00000 00000 "Close" 000000 000 00 0000000000 000 00000 000000 Rufus 00000000 00000 000 000 000000
 .00000000 00 Rufus 00000000 000



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Use the ↑(Up) and ↓(Down) arrow keys to
Press [Enter] to attempt the boot or [Esc] to exit

Boot mode is set to: **LEGACY; Secure Boot**

LEGACY BOOT:

M.2 PCIe SSD

USB Storage Device

UEFI BOOT:

Windows Boot Manager

UEFI: PM951 NVMe SAMSUNG 256GB, P

UEFI: SanDisk Extreme 0001, Parti

OTHER OPTIONS:

BIOS Setup

BIOS Flash Update

Diagnostics

Change Boot Mode Settings

00 000000

00 00000000 00 000000 0000000000 0000 00 000000 0000 00000000 000000 0 F12 F10 000000 0000000000 000000
00 0000000 0 0000000000 0000 00 00 00000 0000 00 000000 000000 0000 .00 00000000 000000 00 000000 00000000
000000 0000000000 000000 00 00000 00000 00000 00 00000 0000000000 0000 00000 .0000 0000 00000000 0000
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00 00 0000 0000000 0000 0000000000 00000000 .0000000 000000 00000 000000 000000000000 0000 00 00000000
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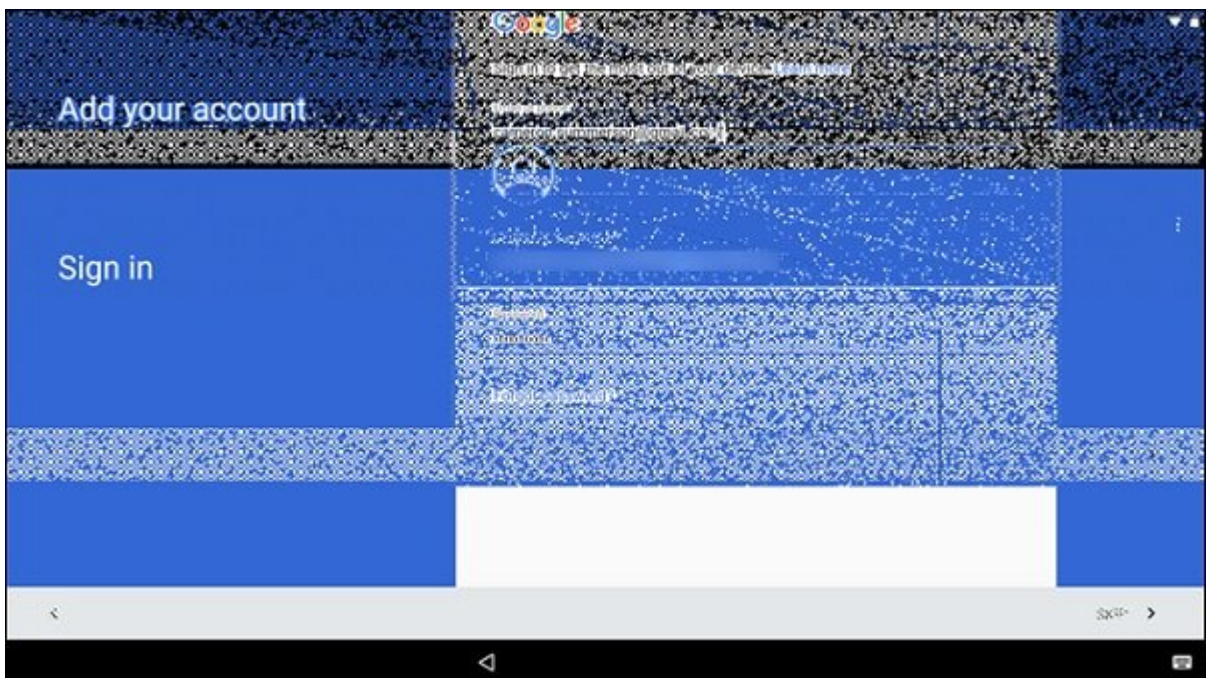
Android-x86 Live & Installation CD 6.0-r1
Live CD - Run Android-x86 without installation
Live CD - VESA mode
Live CD - Debug mode
Installation - Install Android-x86 to harddisk
Press [Tab] to edit options
android-x86.org
ANDROID



በዚህ ሪፖርት ላይ የታሰቡት ሁሉም ጥያቄዎች በጥንቃቄ ተመልክተዋል፡፡

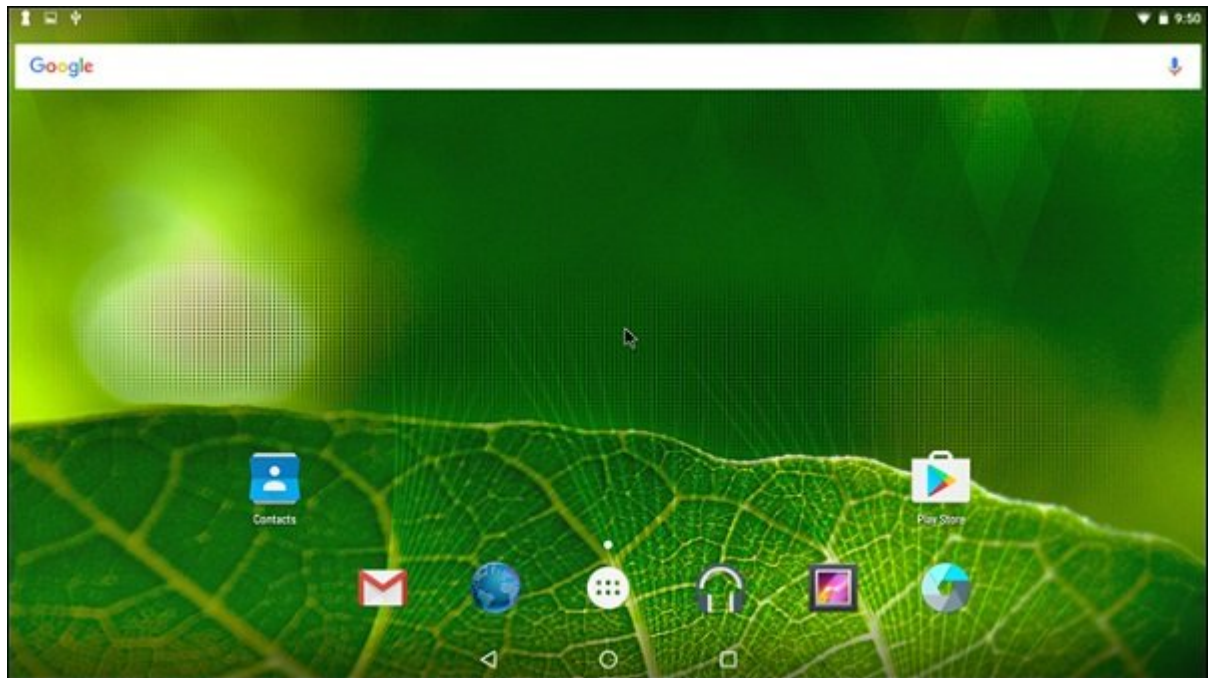


በዚህ ሪፖርት ላይ የታሰቡት ሁሉም ጥያቄዎች በጥንቃቄ ተመልክተዋል፡፡ በዚህ ሪፖርት ላይ የታሰቡት ሁሉም ጥያቄዎች በጥንቃቄ ተመልክተዋል፡፡ በዚህ ሪፖርት ላይ የታሰቡት ሁሉም ጥያቄዎች በጥንቃቄ ተመልክተዋል፡፡

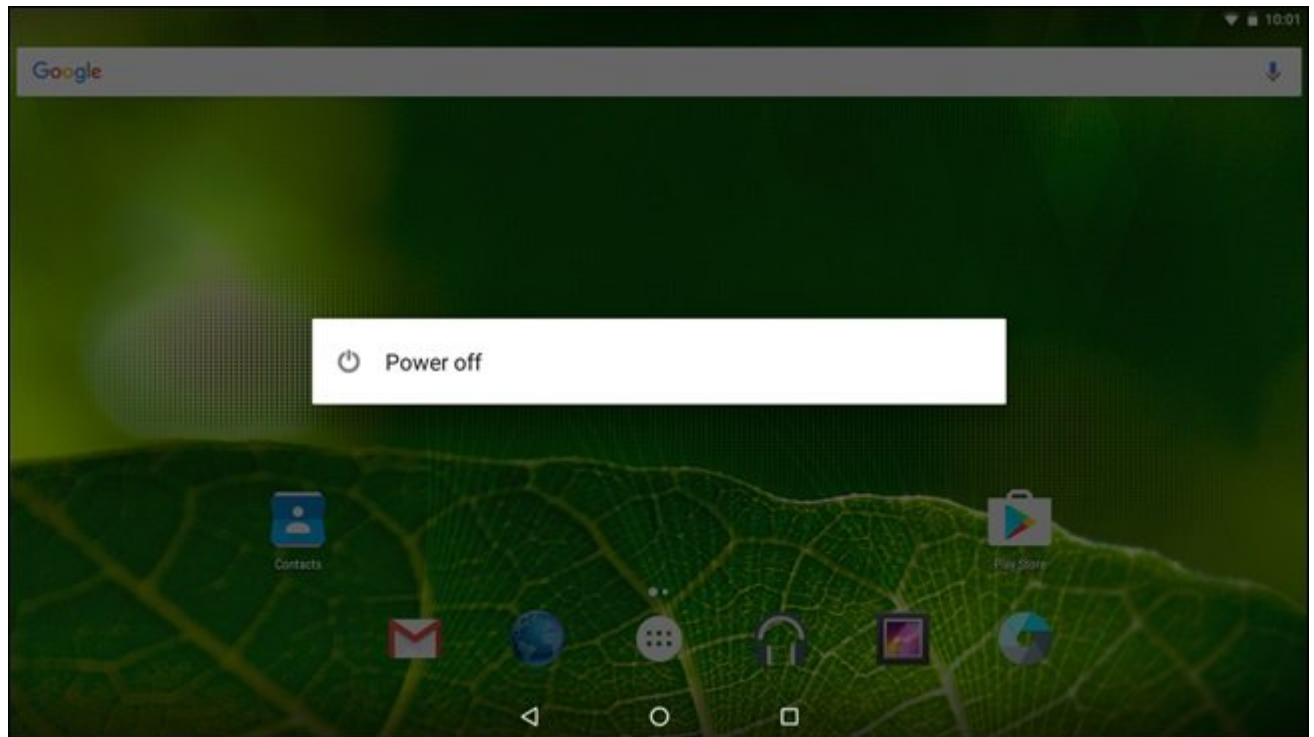


Android 10: How to Install the New Version of the Operating System

The new version of the operating system is available for download on the Google Play Store. However, not all devices are compatible with the new version. To check if your device is compatible, go to the Google Play Store and search for the new version of the operating system. If it is available for your device, you can download and install it. However, installing the new version of the operating system will erase all data on your device. Therefore, it is important to backup your data before installing the new version of the operating system.



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 0000 00 00 0000 00000 000 .000 0000000 00000000 0000 00000 000000 00 0000 000000 0000 00 00 00000000
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 000000 - 0000000000-0000 00 0000000000-000000 - 000000-0000 00-00 0000000000-000000 - 0000000000-00 00000000
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<https://www.shabakeh-mag.com/gadget/6951>:
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