

TWRP for klte

Team Win strives to provide a quality product. However, it is your decision to install our software on your device. Team Win takes no responsibility for any damage that may occur from installing or using TWRP.

We recommend downloading the latest version of TWRP for your device.

Sometimes, firmware updates for a device break compatibility. If you have not updated the firmware on your device and the latest version of TWRP is not working for you, you may want to try an older version.

Downloading an image for a different device, no matter how similar, usually does not work.

Thank you for choosing TWRP.

TeamWin PGP [Public Key](#)

twrp-3.4.0-0-klte.img.tar	9.6M	2020-06-23 10:33:48 EDT
twrp-3.4.0-0-klte.img	9.6M	2020-06-23 10:33:48 EDT
twrp-3.3.1-0-klte.img.tar	9.6M	2019-05-20 09:18:40 EDT
twrp-3.3.1-0-klte.img	9.5M	2019-05-20 09:18:40 EDT
twrp-3.3.0-0-klte.img.tar	9.6M	2019-04-11 07:06:25 EDT
twrp-3.3.0-0-klte.img	9.5M	2019-04-11 07:06:25 EDT
twrp-3.2.3-0-klte.img.tar	9.5M	2018-07-30 07:25:02 EDT
twrp-3.2.3-0-klte.img	9.5M	2018-07-30 07:25:02 EDT
twrp-3.2.2-0-klte.img.tar	9.5M	2018-07-01 02:07:27 EDT
twrp-3.2.2-0-klte.img	9.5M	2018-07-01 02:07:27 EDT
twrp-3.2.1-0-klte.img.tar	9.5M	2017-12-09 17:15:42 EST
twrp-3.2.1-0-klte.img	9.5M	2017-12-09 17:15:42 EST
twrp-3.1.1-0-klte.img.tar	9.5M	2017-09-23 18:13:59 EDT
twrp-3.1.1-0-klte.img	9.5M	2017-09-23 18:13:59 EDT
twrp-3.1.0-1-klte.img.tar	9.5M	2017-04-27 21:54:26 EDT
twrp-3.1.0-1-klte.img	9.5M	2017-04-27 21:54:26 EDT
twrp-3.1.0-0-klte.img.tar	9.5M	2017-03-10 18:22:47 EST
twrp-3.1.0-0-klte.img	9.5M	2017-03-10 18:22:47 EST
twrp-3.0.2-2-klte.img.tar	9.5M	2016-05-31 20:23:44 EDT

<https://eu.dl.twrp.me/klte/>

download.lineage.microg.org

- > a3xelte
- > a5xelte
- > a5y17lte
- > a7y17lte
- > A6020
- > addison
- > albus
- > Amber
- > angler
- > armani
- > athene
- > axon7
- > bacon
- > bardock
- > bardockpro
- > beryllium
- > bullhead
- > cancro
- > capricorn
- > chagalllte
- > chagallwifi
- > chaozu

Name	Last modified	Size
← download.lineage.microg.org		
lineage-16.0-20200627-microG-klte.zip.sha256sum	2020-06-27 04:59	104 B
lineage-16.0-20200627-microG-klte.zip.md5sum	2020-06-27 04:59	72 B
lineage-16.0-20200627-microG-klte.zip	2020-06-27 04:59	488.0 MB
lineage-16.0-20200620-microG-klte.zip.sha256sum	2020-06-20 04:23	104 B
lineage-16.0-20200620-microG-klte.zip.md5sum	2020-06-20 04:23	72 B
lineage-16.0-20200620-microG-klte.zip	2020-06-20 04:23	488.0 MB
lineage-16.0-20200613-microG-klte.zip.sha256sum	2020-06-13 04:27	104 B
lineage-16.0-20200613-microG-klte.zip.md5sum	2020-06-13 04:27	72 B
lineage-16.0-20200613-microG-klte.zip	2020-06-13 04:27	488.0 MB
lineage-15.1-20190226-microG-klte.zip	2019-02-26 06:04	375.3 MB
lineage-15.1-20190226-microG-klte.zip.md5sum	2019-02-26 06:04	72 B
lineage-15.1-20190226-microG-klte.zip.sha256sum	2019-02-26 06:04	104 B
lineage-14.1-20180706-microG-klte.zip	2018-07-06 07:18	339.8 MB
lineage-14.1-20180706-microG-klte.zip.md5sum	2018-07-06 07:18	72 B
lineage-14.1-20180706-microG-klte.zip.sha256sum	2018-07-06 07:18	104 B

<https://download.lineage.microg.org/klte/>



Devices

Asus

BQ

Essential

Fairphone

Google

HTC

Huawei

LeEco

Lenovo

LG

Motorola

Nextbit

Nubia

OnePlus

OPPO

Razer

LineageOS Downloads

<https://download.lineageos.org/extras>

Extras

Name	Version	File	Date
su (arm)	16.0	addonsu-16.0-arm-signed.zip <small>sha256</small>	2019-07-09
su (arm64)	16.0	addonsu-16.0-arm64-signed.zip <small>sha256</small>	2019-07-09
su removal (arm)	16.0	addonsu-remove-16.0-arm-signed.zip <small>sha256</small>	2019-07-09
su removal (arm64)	16.0	addonsu-remove-16.0-arm64-signed.zip <small>sha256</small>	2019-07-09
OpenWeatherProvider	16.0	OpenWeatherProvider-16.0-signed.apk <small>sha256</small>	2019-07-18
su (arm)	15.1	addonsu-15.1-arm-signed.zip <small>sha256</small>	2019-07-09
su (arm64)	15.1	addonsu-15.1-arm64-signed.zip <small>sha256</small>	2019-07-09
su (x86)	15.1	addonsu-15.1-x86-signed.zip <small>sha256</small>	2018-09-12
su removal (arm)	15.1	addonsu-remove-15.1-arm-signed.zip <small>sha256</small>	2019-07-09

11:46



Settings



Advanced features

Bixby Routines, Motions and gestures,
One-handed mode



Digital wellbeing

Screen time, App timers, Wind down



Device care

Battery, Storage, Memory



Apps

Default apps, App permissions



General management

Language and input, Date and time, Reset



Accessibility

Voice Assistant, Mono audio, Assistant menu



Software update

Download updates, Last update



Help

User manual



About phone

Status, Legal information, Phone name





< About device

< About device

Legal information

Legal information

Device name

karrar haider (Galaxy)

Device name

karrar haider (Galaxy)

Model number

SM-G355H

Model number

SM-G355H

Android version

4.4.2

Android version

4.4.2

Baseband version

G355HXXU0AOB2

Baseband version

G355HXXU0AOB2

Kernel version

3.10.17-4072194

You are now 2 steps away from being a developer.

Kernel version

3.10.17-4072194

dpi@SWDD5800 #2
Tue

Developer mode has been enabled.

Build number

KOT49H.G355HXXU0AOB2

Build number

KOT49H.G355HXXU0AOB2



- Connections
- Device
- Controls
- General

Safety assistance

Accessories

Application manager

Default applications

Battery

Power saving mode

Storage

Security

Developer options

About device



- Take bug report
- Desktop backup password
Full desktop backups are not currently protected.
- Stay awake
Screen will never sleep while charging.
- Bluetooth HCI snoop log
Capture all Bluetooth HCI packets in a file.
- Process stats
Stats about running processes.

Debugging

- USB debugging
Debugging mode launches when USB is connected.

Revoke USB debugging authorizations

Include bug reports in power menu

- Take bug report
- Desktop backup password
Full desktop backups are not currently protected.
- Stay awake
Screen will never sleep while charging.
- Bluetooth HCI snoop log
Capture all Bluetooth HCI packets in a file.
- Process stats
Stats about running processes.

Allow USB debugging?

USB debugging is intended for development purposes only. It can be used to copy data between your computer and your device, install applications on your device without notification, and read log data.

CANCEL OK

Debugging

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Debugging mode launches when USB is connected.

Revoke USB debugging authorizations

Include bug reports in power menu

- Take bug report
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Debugging

- USB debugging
Debugging mode launches when USB is connected.

Revoke USB debugging authorizations

Include bug reports in power menu

Volume DOWN

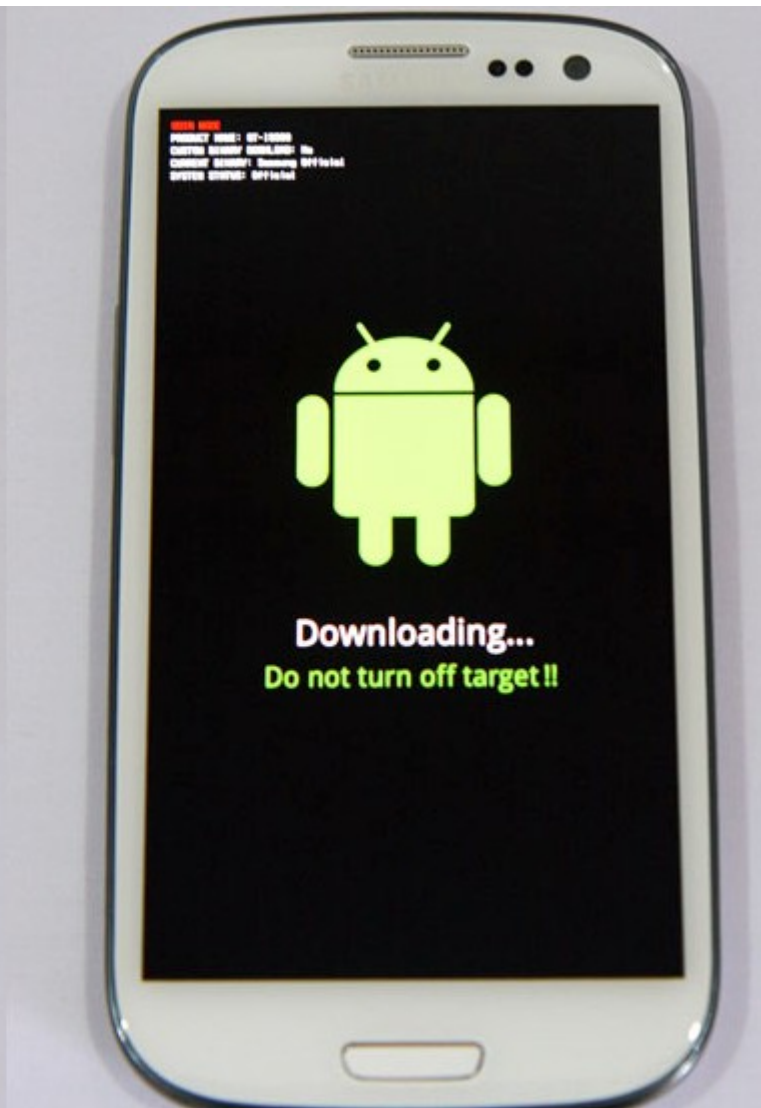
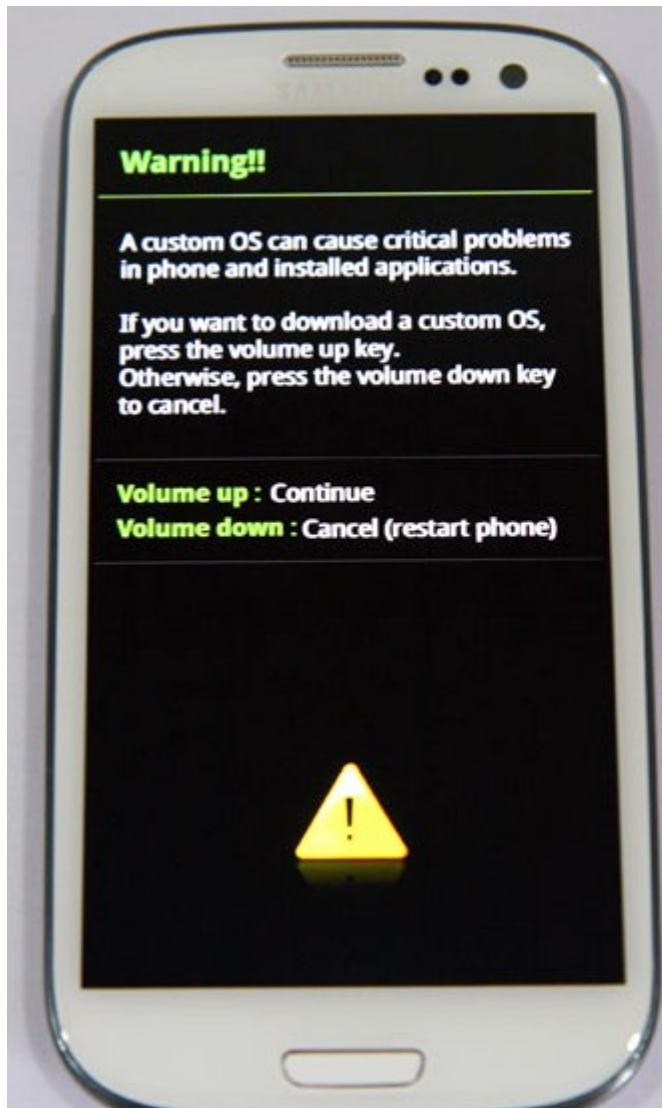
Power

Enter Bootloader/Download
Mode to flash TWRP



Home

*Press & hold the three buttons together:
Power + Volume Down + Home*



THINGS TO BE TAKEN CARE OF IN ODIN

ID:COM

0:[COM6]

Option

 Auto Reboot Re-Partition F. Reset Time Flash Lock LED Control Nand Erase All T Flash

AutoStart - ▾

 Dump

AP RAM ▾

 Phone Bootloader Update Phone EFS Clear

Message

<ID:0/006> Added!!

Re-Partition

PIT

Files [Download]

BL

AP

JODDCMK1_INU\N900XXUCMK2_N900ODDCMK1_N900DDUCMK1_HOME.tar

CP

CSC

UMS

File [Dump]

Open

Binary Size 2086.9MB

Start

Reset

Exit



PASS!

03:47

ID:COM

Option

Auto Reboot Re-Partition F. Reset Time

Flash Lock LED Control

Dump AP RAM

Phone Bootloader Update Phone EFS Clear

Re-Partition

PIT

Files [Download]

Bootloader

PDA :M - SGS3\ROM\I9300XXDLJ1_I9300OJVDLJ1_I9300XXDLID_HOME.tar.md5

PHONE

CSC

UMS

Message

```
<ID:0/012> recovery.img
<ID:0/012> modem.bin
<ID:0/012> RQT_CLOSE !!
<ID:0/012> RES OK !!
<ID:0/012> Completed..
<ID:0/012> Added!!
<OSM> All threads completed. (succeed 1 / failed 0)
<ID:0/012> Removed!!
```

File [Dump]

Volume UP

Power

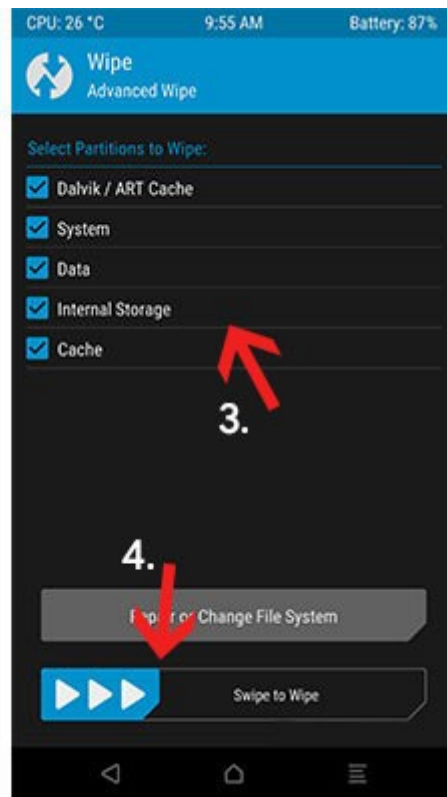
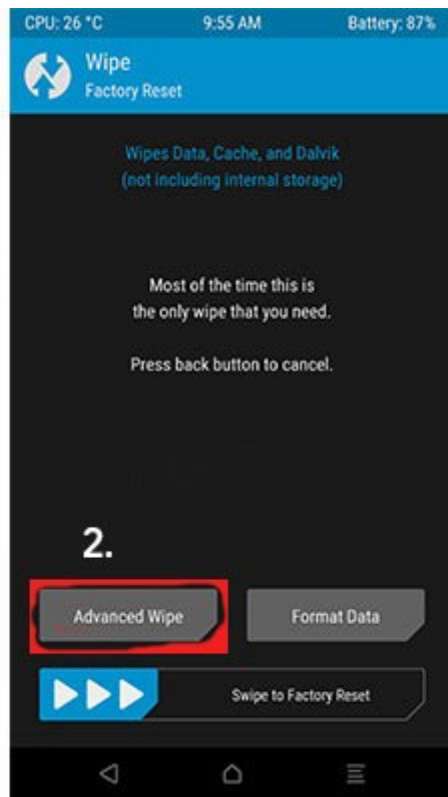
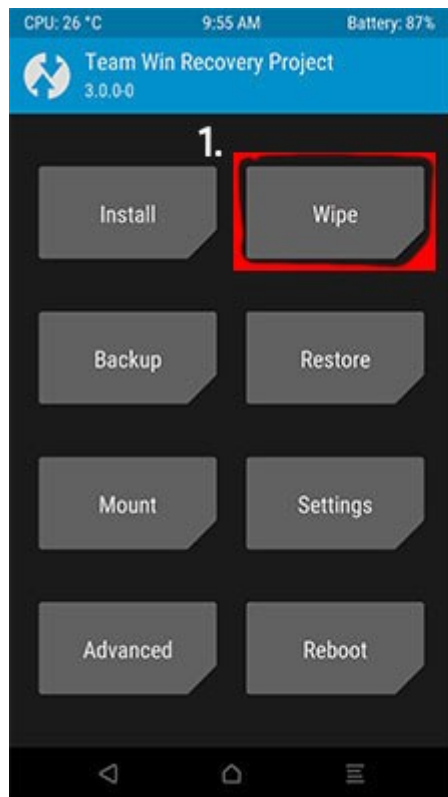
Enter Recovery Mode
(TWRP) to flash LineageOS



Press & hold the three buttons together:

Power + Volume UP + Home

Home



CPU: 0 °C

11:17 PM

Battery: 95%



Advanced

Copy Log

Fix Contexts

Partition SD card

File Manager

Terminal

Reload Theme

ADB Sideload



Advanced

ADB Sideload

Wipe Dalvik Cache

Wipe Cache

TheCustomDroid.com



Swipe to Start Sideload

CPU: 31 °C

15:29

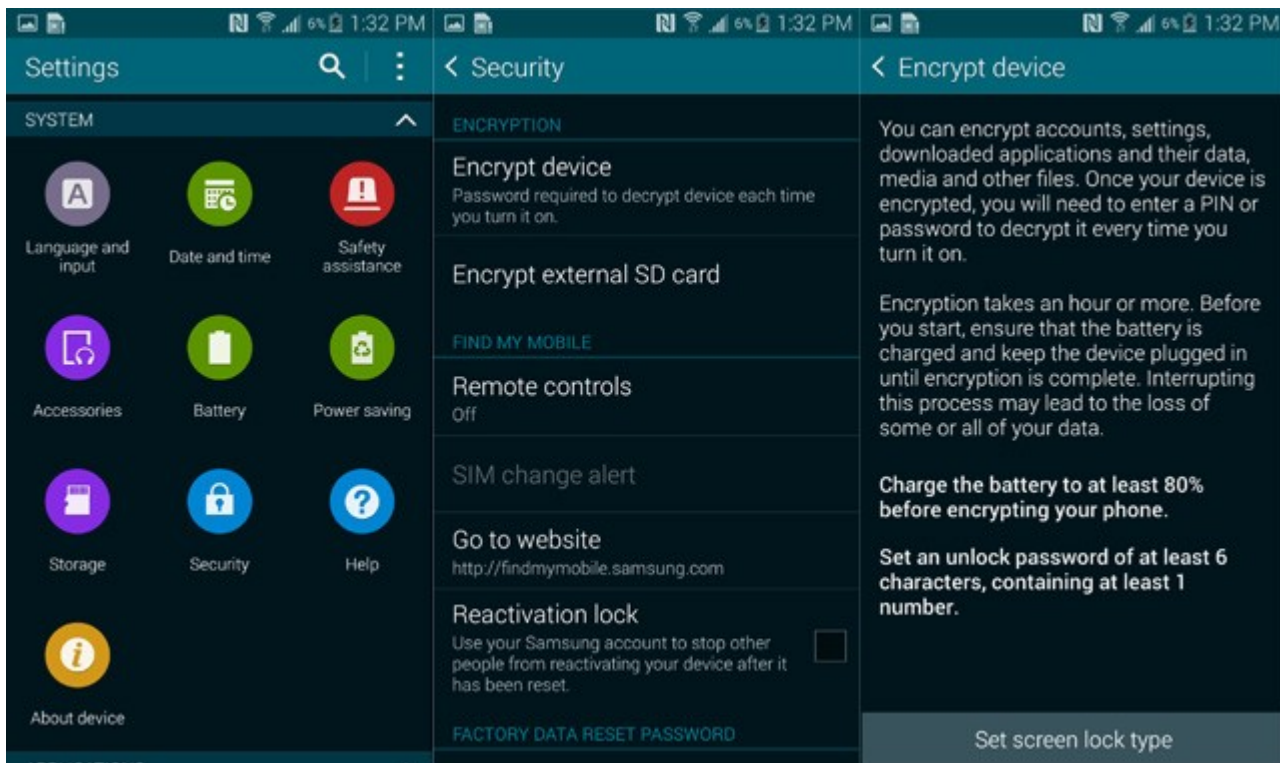
Battery: 14%



ADB Sideload

Usage: adb sideload filename.zip

```
Data successfully decrypted, new block device: '/dev
/block/dm-0'
Updating partition details...
...done
Successfully decrypted with default password.
Updating partition details...
...done
Full SELinux support is present.
MTP Enabled
Starting ADB sideload feature...
```



18:16

Wrong PIN Shutdown

This app monitors failed login attempts. If too many attempts in a row are detected, the device is immediately shut down.

N.B. A PIN which is too short (i.e. three digits or less), is considered as invalid and not as wrong. This will not lead to shutdown.

Setting

How many failed login attempts before shutdown?

Advanced setting

Edit the shutdown command

Shutdown command

reboot -p

Last wrong PIN:

Thu Jun 11 01:26:13 GMT+02:00 2020

Last shutdown due to wrong PIN:

-

18:16

Wrong PIN Shutdown

This app monitors failed login attempts. If too many attempts in a row are detected, the device is immediately shut down.

N.B. A PIN which is too short (i.e. three digits or less), is considered as invalid and not as wrong. This will not lead to shutdown.

Setting

1 attempt

2 attempts

3 attempts

4 attempts

5 attempts

Cancel

Last shutdown due to wrong PIN:

-