

FCC notice

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

■ Information to User

This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation; if this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient/relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

Note:

To view the FCC ID of your device, tap Settings > About Phone > Status.

FCC RF exposure information

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) adopted by the Federal Communications Commission (FCC).

These limits include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 1.6 W/kg.

Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The highest SAR values under the FCC guidelines for this device model are:

Head: 0.66 W/kg

Body-worn accessory: 1.23 W/kg

During use, the actual SAR values for this device are usually well below the values stated above.

This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile device is automatically decreased when full power is not needed for the call.

The lower the power output of the device, the lower its SAR value.

Body-worn SAR testing has been carried out at a separation distance of 0.5 cm. To meet RF exposure guidelines during body-worn operation, the device should be positioned at least this distance away from the body.

Organizations such as the World Health Organization and the US Food and Drug Administration have suggested that if people are concerned and want to reduce their exposure, they could use a hands-free accessory to keep the wireless device away from the head and body during use, or reduce the amount of time spent using the device.

Note:

The maximum SAR value listed above is the value recorded for the latest version of this handset.

Earlier versions may have different measured SAR values, which are detailed in the User Manuals that accompany those handsets.

Body-worn Operation

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines. Please use an accessory designated for this product or an accessory which contains no metal and which positions the handset a minimum of 0.5 cm from the body.

The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

The FCC has granted an Equipment Authorization for this model handset with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model handset is on file with the FCC and can be found under the Display Grant section of

<https://www.fcc.gov/oet/ea/fccid> after searching on FCC ID A3LSMA253JPN

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) Website at <https://www.ctia.org/>.

European RF Exposure Information

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg.

Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The highest SAR values under the ICNIRP guidelines for this device model are:

Head SAR: x.xxx W/kg

Body SAR: x.xxx W/kg

During use, the actual SAR values for this device are usually well below the values stated above.

This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile device is automatically decreased when full power is not needed for the call.

The lower the power output of the device, the lower its SAR value.

Body-worn SAR testing has been carried out at a separation distance of 0.5 cm.

To meet RF exposure guidelines during body-worn operation, the device should be positioned at least this distance away from the body.

Organizations such as the World Health Organization and the US Food and Drug Administration have suggested that if people are concerned and want to reduce their exposure, they could use a hands-free accessory to keep the wireless device away from the head and body during use, or reduce the amount of time spent using the device.

Note:

The maximum SAR value listed above is the value recorded for the latest version of this handset.

Earlier versions may have different measured SAR values, which are detailed in the User Manuals that accompany those handsets.

Declaration of Conformity

Declaration of Conformity

Manufacturer

Name : Samsung
Registered trade name : Samsung Electronics Co., Ltd.
Address : 129 Samsung-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, Korea

Product details

For the following
Product : Mobile Phone
Model(s) : SC-53F

Declaration & Applicable standards

We hereby declare under our sole responsibility, that the product above is in compliance with the essential requirements of the Radio Equipment Directive (2014/53/EU) by application of:

SAFETY	EN 50360 : 2017	EN 50566 : 2017
	EN 50663 : 2017	EN IEC 62368-1:2020 +A11:2020
	EN IEC 62368-3 : 2020	
EMC	EN 301 489-1 V2.2.3	EN 301 489-17 V3.2.4
	EN 301 489-19 V2.1.1	EN 301 489-3 V2.1.1
	EN 301 489-52 V1.2.1	EN 55035:2017 + A11:2020
RADIO	EN 300 328 V2.2.2	EN 300 330 V2.1.1
	EN 300 440 V2.1.1	EN 301 511 V12.5.1
	EN 301 893 V2.1.1	EN 301 908-1 V15.1.1
	EN 301 908-13 V13.1.1	EN 301 908-2 V13.1.1
	EN 303 345-3 V1.1.1	EN 303 413 V1.2.1
OTHER	Regulation (EU) 2019/320	

and the Directive (2011/65/EU) on the restriction of the use of certain hazardous substances in electrical and electronic equipment by application of EN IEC 63000:2018

and the Eco-Design Directive (2009/125/EC) implemented by Regulation (EC) No 1275/2008 for standby and off mode, and network standby, electric power consumption using test methods from EN 50564:2011

The Notified Body SGS Fimko OY, 0598 has reviewed the technical file for the product to assess the compliance of the product with requirements of the RED 2014/53/EU and has issued the EU-type examination certificate:RED-3043 Issue1

Signed for and on behalf of : Samsung

Samsung
Euro QA Lab
Saxony Way, Yateley,
GU46 6GG UK

2024.xx.xx
(Place and date of issue)



Stephen Colclough / Director of Regulatory Affairs
(Name and signature of authorised person)

Export Administration Regulations

This product and its accessories may be under coverage of the Export Administration Regulations of Japan ("Foreign Exchange and Foreign Trade Control Laws" and related laws and regulations). Additionally, it may also be under coverage of the Export Administration Regulations of the U.S. When exporting this product and its accessories, take necessary procedures on your responsibility and expense. For details, contact Ministry of Economy, Trade and Industry of Japan or U.S. Department of Commerce.

* This is not the address of Samsung Service Centre. For the address or the phone number of Samsung Service Centre, see the warranty card or contact the retailer where you purchased your product.

Intellectual Property Right

Copyrights

The works and copyright of music, video picture, computer program, data base, etc., are protected their right by copyright law. Copying such copyrighted works can be permitted only for the purpose of personal use or use at home. If you copy (including conversion of data format), alter, handover of duplication, distribute on network, etc., without any approval of copyright owner exceeding above mentioned purposes, you may be claimed for damages or punished as "copyright infringement" or "infringement of moral right of an author". When you make duplications etc. using this product, please observe the copyright law and use them properly. Also, for recorded items using the camera function mounted to this product, please use them properly as above.

Portrait rights

Portrait rights are claimable rights against taking photos by others, publishing or using the taken photos without any permission. In Portrait rights, there are moral right authorized to everyone and property right (publicity right) focused on economic benefit of talent etc. Therefore, taking photos of others or talent, publishing or distributing the photos without any permission are illegal act. Please use the camera function properly.

Trademarks

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- The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.



- Wi-Fi Certified® and its logo are registered trademark or trademark of Wi-Fi Alliance.



- Catch Phone (Call waiting service) is a registered trademark of Nippon Telegraph and Telephone Corporation.
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- Manufactured under license from Dolby Laboratories. Dolby, Dolby Atmos, and the double-D symbol are trademarks of Dolby Laboratories.
- Other products and company names written in this manual are registered trademarks or trademarks of each company.

HEVC Advance



Others

- This product is licensed based on MPEG-4 Visual Patent Portfolio License. The use of MPEG-4 Video Codec function is allowed for personal and nonprofit use only in the cases below.
 - Recording moving pictures that conform to MPEG-4 Visual Standard (hereinafter referred to as MPEG-4 Video)
 - Playing MPEG-4 Videos recorded personally by consumers not engaged in profit activities
 - Playing MPEG-4 Video supplied from the provider licensed from MPEG LA.For further utilization such as promotion, in-house use or profit-making business, please contact MPEG LA, LLC in U.S.

Index

Index

A

Access point	
Initializing	90
Setting.....	90
Accounts	104
Removing.....	104
Setting.....	31
Adjusting volumes.....	93
Advanced features	35
Airplane mode.....	90
Answering message.....	61
Apps	108
Apps screen.....	50
AR Doodle.....	80
Available overseas services.....	115

B

Blocking call receptions and SMS from specified phone number	64
Bluetooth.....	113
Brightness.....	95

C

Caller ID notification	64
Call forwarding service	64
Call settings	62
Call waiting	64
Camera	75
Setting	78
Shooting screen	76
Shooting still images	77
Shooting videos	77
Canceling screen lock	29

Character entry.....	36
Copying.....	37
Pasting.....	37
Selecting.....	37
Setting.....	38
Charging.....	28
Checking your own phone number.....	112

D

Data usage	91
Display.....	95
docomo apps management	105
docomo Data Copy.....	85
docomo mail	68
Double-tap.....	33
Drag.....	33

E

Early Warning "Area Mail"	73
Easy mode.....	95
Edge panels.....	54
Email	
Creating and sending an email.....	71
Email	71
Received	72
Setting an Email account	71
Settings.....	72
Emergency call.....	57

F

Face recognition	99
Fingerprints.....	100
Flick	33

G

Galaxy account.....	31
Galaxy keyboard	
Keyboards types.....	37

Galaxy Pass.....	101
Gallery.....	81
Gmail	72
Google Maps	85
GPS.....	84

H

Hold call	60
Home screen	44

I

Initial settings.....	30
Intelligent functions.....	80
Internal battery	
Charging time	128
Continuous call time.....	128
Continuous stand-by time	128
Internal battery life.....	28
International call (WORLD CALL)	62
International roaming (WORLD WING)	115

L

Lock screen	30
-------------------	----

M

Mail	68
+Message	68
docomo mail.....	68
Email	71
Gmail	72
Main specifications.....	128
Making a Call.....	56
Phonebook.....	66
RecentCall.....	60
Manner mode	93

microSD card	24
Attaching.....	25
Formatting.....	27
Removing.....	26
My Magazine	47

N

nanoSIM card	21
Attaching	22
Removing	23
Navigation bar	34
NFC/Osaifu-Keitai settings	90
Notification icons.....	39
Notification panel	40
Notification sound	
Setting.....	94

O

One UI Home	49
Homescreen	44
Osaifu-Keitai.....	82

P

Password	
PIN code.....	31
Phonebook	65
Making a call.....	66
Registering to phonebook.....	65
Pinch in	34
Pinch out.....	34
Power saving mode.....	107
Public mode (power OFF) settings	64

R

Receiving a call	58
Recent Call	60

Recently-used apps.....	41
Reject a call.....	58
Registering reason of rejection to send via SMS when rejecting call	64
Send message.....	58
Ringtone	
Setting.....	94

S

Save screen content as image (screen capture)	34
Scroll	33
Security code	
Network security code.....	31
PIN code.....	31
PUK code.....	32
Setting eSIM.....	27
Setting menu	87
Setting PIN code	32
Setting unlock method for the screen lock.....	97
Setting Vibration pattern	94
Specific Absorption Rate (SAR)	130
Split screen view	42
sp-mode.....	90
Status bar	
Main notification icons.....	39
Main status icons	39
Still image	
Shooting.....	77
Viewing.....	81
Storage.....	107
Swipe	33
Switching keyboard types (input method).....	36
Switching the orientation of the display automatically.....	34

T

Tap.....	33
Touch and hold.....	33
Touch screen.....	33
Troubleshooting (FAQ).....	121

Turning power ON/OFF	29
----------------------------	----

U

Updating software	125
-------------------------	-----

V

Video	
Playing.....	81
Shooting.....	77
Video call	
Callingscreen.....	59
Voicemail service.....	64
VPN.....	92

W

Waterproofness/Dustproofness.....	18
Web browser.....	73
Wi-Fi.....	88

Symbol

+Message	68
Changing +Message settings.....	70
Deleting a message	70
Deleting a thread	70
Forwarding a message	70
Reading a message	70
Sending a message	69

Use mobile phone with your manners!

Remember to be courteous to others when you use your terminal.

Always turn OFF your terminal in cases below

- In a place where use of mobile phones is prohibited
Follow the instructions of each airline or medical facility for the use of mobile phones on their premises. Power off the terminal in a place where the use is prohibited.

Always set to public mode in case below

- When driving
Be careful when using the terminal while driving. Except for situations which are stipulated as per laws and regulations, the looking at the terminal's screen, or the holding of the terminal in one's hands and conversing while driving shall be subject to penalty.
- When you are in a public place such as a theater, movie theater, museum, library
Using the terminal in a public place, where you need to be quiet, annoys people around you.

Be considerate of where you use your terminal and keep your voice and ringtone down

- Keep your voice down in quiet places like restaurants and hotel lobbies, etc.
- If you are in an outdoor public place, make sure you do not disturb others.

Respect privacy

- Please be considerate of the privacy of individuals around you when taking and sending photos using camera-equipped mobile phones.

Do not use smartphone while walking.

- Walking while looking at the screen of a smartphone or cell phone is very dangerous. The field of view narrows extremely and may lead to accidents involving not only yourself but also those around you.
- Stop in a safe place and then use smartphone.

Functions for maintaining good manners in public places

There are some advanced settings such as not answering incoming call or muting sound, etc.

- Public mode (power OFF) (P. 64)
Tells the caller via a guidance message that receiver needs to turn the power off, and the call ends automatically.
 - Vibration (P. 94)
Notify the call by vibration.
 - Silent mode (Vibrate, Mute) (P. 93)
Mute sound/ringtone, etc.
 - * Shutter sound cannot be muted.
- Besides these things, option services such as Voice mail service (P. 64), Call forwarding service (P. 64), etc. are available.

Checking various procedures and contract details online

From the terminal dメニュー (dmenu) → "My docomo" (In Japanese only)
From PC My docomo (<https://www.docomo.ne.jp/mydocomo/>) (In Japanese only)

- There are cases where the site may not be available due to system maintenance, etc.
- Network security code or "ID/Password of dACCOUNT" is required to use "My docomo".

For inquiries while overseas (for loss, theft, malfunction, etc.)

- From DOCOMO mobile phones

Before calling, display "+"

-81-3-6832-6600 (toll free)

- (To enter "+", touch and hold the "0" key)
- * You can use international call access codes instead of "+" to call.

- From land-line phones

International call access code
for the country you stay

-81-3-6832-6600 (charges apply)

- * You are charged a call fee to Japan.
- * For international call access codes, refer to NTT DOCOMO website.

Business hours: 24 hours (open all year round)

- Please confirm the phone number before you dial.
- If you lose your terminal or have it stolen, immediately take the steps necessary for suspending the use of the terminal.
- If the terminal you purchased is damaged, bring your terminal to DOCOMO-specified repair office after returning to Japan.



モバイルリサイクルステーション
www.nttdocomo.co.jp/recycle

Bring no longer needed mobile telephones, etc., to your nearest docomo Shop to be recycled regardless of whether the products were manufactured by DOCOMO or by other companies.

- * Recyclables: mobile telephones, PHS, batteries, battery chargers, tabletop stands (regardless of whether manufactured by DOCOMO or by other companies)

General Inquiries

Contact us→



NTT DOCOMO website

<https://www.docomo.ne.jp/support/inquiry/> (In Japanese only)

ahamo Subscribers

■ For Inquiries about Repair

ahamo website

<https://ahamo.com/> (In Japanese only)

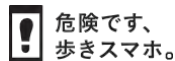


For Inquiries about Sample

■ Galaxy Customer Support Center (In Japanese only)

<https://www.galaxymobile.jp/support/> (In Japanese only)

● About sample, refer to this instruction manual.



Li-ion 00

General Inquiries <docomo Information Center>

Business hours: 9:00 a.m. to 8:00 p.m. (open all year round)
Service available in: English, Portuguese, Chinese, Spanish.

■ From DOCOMO mobile phones

(No prefix) **15770** (toll free)

• Only from a DOCOMO mobile phone or Smartphone.

■ From land-line Phones

0120-005-250 (toll free)

• May not be accessible from some IP phones.

■ From DOCOMO mobile phones

(No prefix) **151** (toll free, in Japanese only)

• Only from a DOCOMO mobile phone or Smartphone.

■ From land-line Phones

0120-800-000 (toll free, in Japanese only)

• May not be accessible from some IP phones.

Repairs

Business hours: 24 hours (open all year round)

■ From DOCOMO mobile phones

(No prefix) **113** (toll free, in Japanese only)

• Only from a DOCOMO mobile phone or Smartphone.

■ From land-line Phones

0120-800-000 (toll free, in Japanese only)

• May not be accessible from some IP phones.

● Please confirm the phone number before you dial.

● For Applications or Repairs and After-Sales Service, please contact the above-mentioned information center or check the docomo Shop etc. near you on the NTT DOCOMO website and contact.

● For online repair acceptance service, refer to DOCOMO website.

NTT DOCOMO website

<https://www.docomo.ne.jp/support/inquiry/repair/> (In Japanese only)



Sales: NTT DOCOMO, INC.
'22.9 (1st Edition)