

The E-label information

A. Access to the required information on the e-label

1. Users are able to access the information in no more than three steps in a device's menu. The actual steps are:

To access the e-label information, in the device,

Choose: Settings > About phone > Authentication information

No special access codes or permissions are required to go through the above steps beyond entering a user defined password to protect against unauthorized access to the device.

2. The information is stored on the device, no special accessories or supplemental plug-ins (e.g., a SIM/USIM card) are required to access the information.

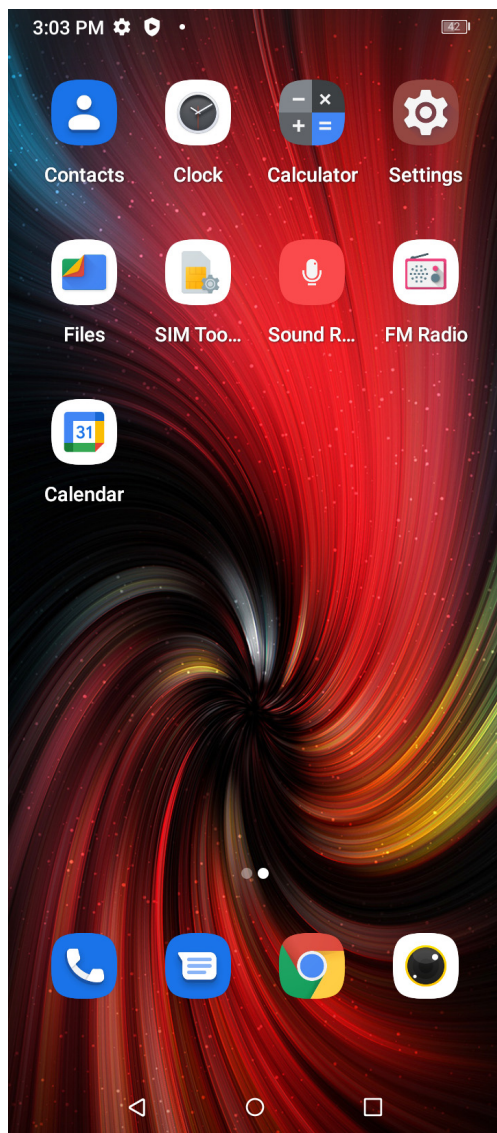
Yes

3. Users are provided specific instructions on how to access the information.

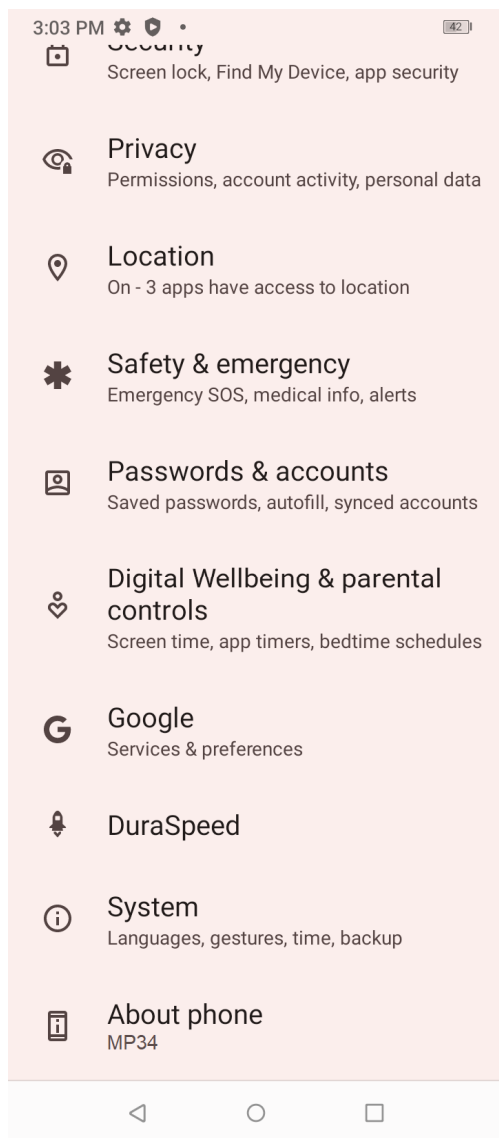
The information to the user is provided in the E-label Info document.

Detailed as follows:

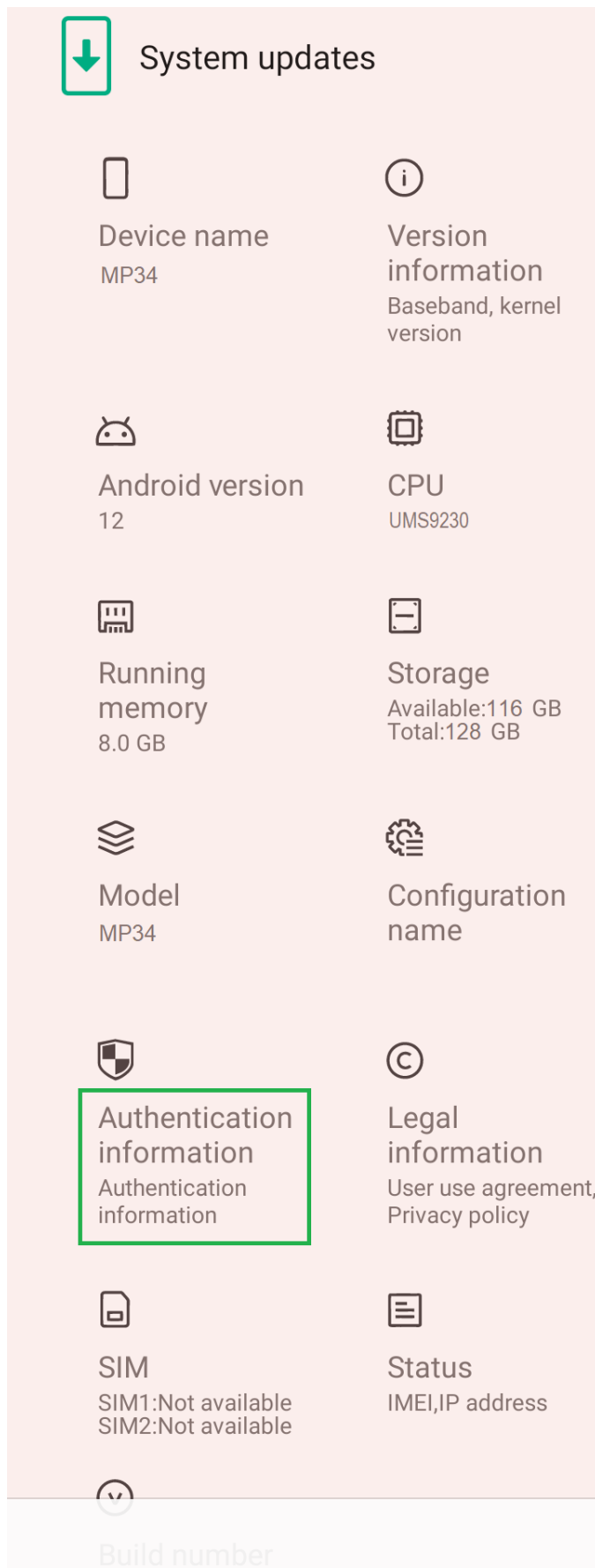
Scroll through the menu to find and select Settings
















Scroll down in Settings to find and select About phone



Scroll down in Settings to find and select Authentication information



The image shows a screenshot of the 'System updates' settings page on an Android device. The page has a light pink background and a green arrow icon in the top left corner. The settings are arranged in two columns. The 'Authentication information' option is highlighted with a green rectangular border. Below the main settings area, there is a grey bar containing the 'Build number' option.

Icon	Setting Name	Value / Description
	Device name	MP34
	Version information	Baseband, kernel version
	Android version	12
	CPU	UMS9230
	Running memory	8.0 GB
	Storage	Available:116 GB Total:128 GB
	Model	MP34
	Configuration name	
	Authentication information	Authentication information
	Legal information	User use agreement, Privacy policy
	SIM	SIM1:Not available SIM2:Not available
	Status	IMEI,IP address
	Build number	

The e-label will display Regulatory information

Regulatory labels

Europe&UK

Certification No.: XXXXXXXX
DIRECTIVE 2014/53/EU
EU TYPE EXAMINATION CERTIFICATE
NOTIFIED BODY: 1313
Attestation Number:XXXXXXXXXXXXXXXXXX



US

FCC ID: 2ATZ4-A15ACT

Japan



電波法により5.20Hz帯(第52)
の屋外利用は禁止されています

警告:
航空機内での使用については
航空会社の指示に従ってください

Canada

IC: 26074-A15ACT
HVIN: G2315G-UF-V
TAC Identifier: XXXXXXXX
Certification No.: 26074-A15ACT

OK