Emergency Mobile Alert capable phones

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Notes for the Large Print Reader

Print page numbers are indicated as:

Page 1

Main text is in Arial typeface, 18 point.

Headings are indicated as:

Heading 1

Heading 2

Heading 3

Omissions and alterations

Some page layouts have been edited for clarity.

Emergency Mobile Alert capable phones

Check if your phone is able to receive Emergency Mobile Alerts. If your phone is on the list, update the phone to the latest available operating system.

List of capable phones

Phones sold by 2degrees, Spark and Vodafone that are Emergency Mobile Alert capable are listed below. If your phone is from overseas or parallel-imported, it may work in New Zealand. But your experience may differ from those sold in New Zealand.

Alcatel

The following Alcatel devices are supported. Please ensure your phone's software is up to date.

- Alcatel 1
- Alcatel 1B
- Alcatel 1E
- Alcatel 1S
- Alcatel 1V
- Alcatel 1X
- Alcatel 3026

- Alcatel 3
- Alcatel 3C
- Alcatel 3V
- Alcatel U3
- Alcatel U5

Apple

The following Apple devices are supported (IOS11 or later). Please ensure your phone's software is up to date.

- Apple iPhone 5s
- Apple iPhone 6
- Apple iPhone 6 Plus
- Apple iPhone SE
- Apple iPhone SE (2nd Generation)
- Apple iPhone 6s
- Apple iPhone 6s Plus

Page 2

- Apple iPhone 7
- Apple iPhone 7 Plus
- Apple iPhone 8
- Apple iPhone 8 Plus
- Apple iPhone X
- Apple iPhone XS

- Apple iPhone XS Max
- Apple iPhone XR
- Apple iPhone 11
- Apple iPhone 11 Pro
- Apple iPhone 11 Pro Max
- Apple iPhone 12
- Apple iPhone 12 Mini
- Apple iPhone 12 Pro Max

Check to see if your iPhone is set up for Emergency Mobile Alerts

Open Settings, select Notifications, and at the bottom you should see a toggle for "Emergency Alerts".

CAT

The following CAT phones are supported. Please ensure your phone's software is up to date.

- CAT S61
- CAT B35
- CAT S62 Pro

Doro

The following Doro device is supported. Please ensure your phone's software is up to date.

• Doro 6520

Huawei

The following Huawei devices are supported. Please ensure your phone's software is up to date.

- Huawei Nova Lite
- Huawei Nova 2 Lite
- Huawei Nova 2i
- Huawei Nova 3

Page 3

- Huawei Nova 3i
- Huawei Nova 5T
- Huawei Mate 10
- Huawei Mate 20
- Huawei P9 Lite
- Huawei P9
- Huawei P9 Plus
- Huawei Mate 10 Pro
- Huawei Mate 10 Pro (Porsche design)
- Huawei Mate 20 Pro
- Huawei Mate 30 Pro
- Huawei P10 Lite
- Huawei P10
- Huawei P10 Plus

- Huawei P20
- Huawei P20 Pro
- Huawei P30
- Huawei P30 Pro
- Huawei P40
- Huawei P40 Pro
- Huawei Mate Xs
- Huawei Y5 2019
- Huawei Y5P
- Huawei Y6 2018
- Huawei Y6s
- Huawei Y6 Pro 2019
- Huawei Y7
- Huawei Y9 Prime 2019

Mobiwire

The following Mobiwire devices are supported. Please ensure your phone's software is up to date.

- Mobiwire Dakota
- Mobiwire Kosumi

Page 4

- Mobiwire Sakari
- Mobiwire Hakan

- Mobiwire Kanuna
- Mobiwire Ogima

Motorola

The following Motorola devices are supported. Please ensure your phone's software is up to date.

- Motorola Moto C
- Motorola Moto E5
- Motorola Moto G5s
- Motorola Moto G5s Plus
- Motorola Moto G6
- Motorola Moto G6 Plus

Nokia

The following Nokia devices are supported. Please ensure your phone's software is up to date.

- Nokia 1.3
- Nokia 2
- Nokia 2.2
- Nokia 2.3
- Nokia 3
- Nokia 3.1
- Nokia 3.4
- Nokia 4.2

- Nokia 5
- Nokia 6
- Nokia 7.1
- Nokia 7.2
- Nokia 8
- Nokia C01+
- Nokia G10
- Nokia G20
- Nokia X20

Page 5

OPPO

The following OPPO devices are supported. Please ensure your phone's software is up to date.

- OPPO A39
- OPPO A5 2020
- OPPO A57
- OPPO A72
- OPPO A73
- OPPO A75
- OPPO A77
- OPPO A9
- OPPO A9 2020

- OPPO AX5s
- OPPO AX7
- OPPO FIs
- OPPO Find X
- OPPO Find X Pro
- OPPO Find X2 Pro
- OPPO Find X2 Lite
- OPPO Homer A72
- OPPO R9s
- OPPO R11
- OPPO R11s
- OPPO R15
- OPPO R15 Pro
- OPPO R17
- OPPO R17 Pro
- OPPO Reno 10x Zoom
- OPPO Reno Z
- OPPO Reno 2
- OPPO Reno2 Z
- OPPO Reno4 Pro
- OPPO A53s

- OPPO A54
- OPPO A95

Skinny

The following Skinny devices are supported. Please ensure your phone's software is up to date.

- Skinny F327S (ZTE F327S)
- Skinny Tahi (ZTE 111)

Sony

The following Sony devices are supported. Please ensure your phone's software is up to date.

- Sony Xperia X Performance
- Sony Xperia XAI (SM11)
- Sony Xperia XA2
- Sony Xperia XZ1
- Sony Xperia XZ2

Spark

The following Spark devices are supported. Please ensure your phone's software is up to date.

- Spark Lite 3G (ZTE L110)
- Spark Plus 2 (ZTE A330)
- Spark Plus 3

• Spark Pocket 2

Vodafone

The following Vodafone devices are supported. Please ensure your phone's software is up to date.

- Vodafone Smart A9
- Vodafone Smart C9
- Vodafone Smart E8
- Vodafone Smart E9
- Vodafone Smart N8
- Vodafone Smart N9
- Vodafone Smart N9 Lite
- Vodafone Smart N10
- Vodafone Smart N11

Page 7

- Vodafone Smart P11
- Vodafone Smart V8
- Vodafone Smart V10
- Vodafone Smart X9

Xiaomi

The following Xiaomi devices are supported. Please ensure your phone's software is up to date.

Xiaomi Redmi Note 7

ZTE

The following ZTE devices are supported. Please ensure your phone's software is up to date.

- ZTE Blade A521
- ZTE FT327
- ZTE Lite
- ZTE Tahi
- ZTE L110
- ZTE L111

How to update the software on your phone

Make sure you're connected to the Internet via Wi-Fi to prevent using your mobile data.

- For iPhone, open Settings, select General, select Software Update.
- For Android, open Settings, select About (or About phone), select System, select Software Updates.
- Refer to your phone's manual for more information about updating your phone.

Check to see if your phone is set up for Emergency Mobile Alerts

Being able to see the Emergency Alert settings indicates your phone is Emergency Mobile Alert capable.

Check on iPhone

Open Settings, select Notifications, and at the bottom you should see a toggle for "Emergency Alerts".

Check on Samsung

Find instructions for updating your Samsung phone at https://www.samsung.com/nz/support/mobile-devices/emergency-alert/

Page 8

Check on other Android phones

The Emergency Alert settings are dependent on the manufacturer and model.

Generally, you can find the settings through one of the following ways.

- Open Settings, select Sounds and select Advanced.
 You should see an option for Emergency Broadcasts.
- Open Settings, select Wireless & Networks and select More. You should see an option for Cell Broadcasts.
- Open Settings and select General Settings.
 You should see an option for Emergency Alerts.
- Open the text message app and select Message Settings. You should see an option for Emergency Alert Settings.

Your alert settings may be called a number of different names including:

- Emergency Alerts
- Emergency Broadcasts, or
- Extreme Threats or Severe Threats.