



Federal Communications Commission

Hearing Aid Compatibility Status Report (FCC Form 655)

Reporting Period: January 1, 2013 - December 31, 2013

Filing Confirmation Number: 0006098148

Filing Deadline: January 15, 2014

FRN: 0004334538

Filing Date: 01/13/2014 06:09 PM

General Report Information

Type of Company

Service Provider

De Minimis Exception

Did you offer any handsets to subscribers in the United States during the reporting period? Yes

Have you been offering handsets in the United States for at least three years prior to the end of the reporting period? Yes

Date that you began offering handsets in the United States

Are you a small entity? Yes

Were you a small entity at any time during the three years prior to the end of the reporting period?

Date that you ceased to be a small entity?

Company Information

Company Name: OTZ Telecommunications, LLC

Brand Names: OTZ Telecommunications, LLC

PO Box:

Street Address: 346A Tundra Way

City: Kotzebue

State: AK

Zip Code: 99752

Contact Name: Doug Neal

Contact Phone: (907) 442-1000

Contact Fax:

Contact Email: dneal@otz.net

Filing Agent

Is this report being filed by an agent on behalf of a manufacturer or service provider? No

Product Labeling

Do all hearing aid-compatible handsets include labeling? Yes

Explain:

Do all hearing aid-compatible handsets that are capable of voice communication over any air interface or frequency

band that does not have hearing aid compatibility technical standards under ANSI C63.19-2007 include the required language disclosing that the handset has not been rated for hearing aid compatibility with respect to such operations?
Yes

Explain:

Do all hearing aid-compatible handsets that the manufacturer also tested and found not to meet hearing aid compatibility requirements under ANSI C63.19-2011 for one or more operations that are not covered under ANSI C63.19-2007, include language informing users by clear and effective means that the handset does not meet the relevant rating or ratings with respect to such operation(s)?

Yes

Explain:

Do all handsets that are capable of use for Voice over LTE, and that were certified for inductive coupling capability under ANSI C63.19-2011 without being tested for inductive coupling capability over VoLTE, include language disclosing that they were not tested with respect to this operation?

N/A

Explain:

Do all handsets that meet the criteria for an M3 rating by allowing the user to reduce the maximum power for GSM operation in the 1900 MHz band include the required disclosure?

Explain:

Public Website

Does your company maintain a public website describing all hearing aid-compatible models, the ratings of those models, and an explanation of the rating system? Yes

Website address: http://www.otz.net/phones_cellular.html

Explain:

Consumer Outreach

Describe consumer outreach efforts in the past 12 months: Hearing Aid Compatible (HAC) rated wireless phones are marketed online at the OTZ website and by a printed monthly newsletter distribution. Large printed posters displaying individual HAC phone ratings, features, and price adorn OTZ's store walls. All OTZ customer service agents are trained to identify HAC devices that best meet individual customer needs and budget. OTZ provides a low priced HAC phone similarly priced to the lowest priced non-HAC phone. OTZ also provides a free HAC phone to Lifeline Link-up wireless subscribers.

Methodology for Functionality Levels

OTZ uses the following methodology to classify its hearing aid compatible phones:

Basic Phones. Basic Phones will have either no camera or a VGA camera. Basic phones may be candy bar, slider or flip style. Basic phones are capable of making and receiving calls, sending and receiving text messages. WAP browsing and picture messaging may also be available on some models.

Mid-Level. Mid-Level phones generally have higher resolution cameras and have MP3 music players. They will have Bluetooth capability. Middle level phones will usually have a memory slot for storing pictures, video and music. Mid Level phones also have the ability to send and receive both text and picture messages. Most Mid Level phones will have a WAP internet browser.

High-End. High-end devices will have 2 Megapixel or better cameras. They generally have stereo Bluetooth capabilities. Most feature an additional HTML internet browser and larger, high resolution, displays. Some phones in this category have touch screens and/or slide out QWERTY keyboards.

Smartphones. Smartphones have advanced operating systems like Symbian, Google Android, and Microsoft

Windows Mobile which allow for application additions. These devices support both voice and data communications and generally are WiFi capable and feature rich.

Report Remarks

N/A

You have reported the following handset model summary information.

Total number of handsets offered: 33

| Air Interface | Fully Hearing Aid Compatible | | Acoustic Coupling Compatible Only | | Non-Compliant Handsets | | Excluded Handsets Number | Total by Air Interface |
|---------------|------------------------------|---------|-----------------------------------|---------|------------------------|---------|--------------------------|------------------------|
| | Number | Percent | Number | Percent | Number | Percent | | |
| GSM | 21 | 64% | 1 | 3% | 11 | 33% | | 33 |

Handset 1: Alcatel OT-255A

Handset Maker

Alcatel

Handset Model Name

OT-255A

FCC ID

RAD135

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 2: Apple iPhone 4S

Handset Maker

Apple

Handset Model Name

iPhone 4S

FCC ID

BCG-E2430A

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 3: BLU Life Play

Handset Maker

BLU

Handset Model Name

Life Play

FCC ID

YHLBLULIFEPLAY

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 10/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 4: BLU Tank 4.5

Handset Maker

BLU

Handset Model Name

Tank 4.5

FCC ID

YHLBLUTANK45

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 10/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 5: CLARITYLIFE Pal 101

Handset Maker

CLARITYLIFE

Handset Model Name

Pal 101

FCC ID

ACEPAL101

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 09/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Basic. Basic Phones will have either no camera or a VGA camera. Basic phones may be candy bar, slider or flip style. Basic phones are capable of making and receiving calls, sending and receiving text messages. WAP browsing and picture messaging may also be available on some models.

Remarks

Handset 6: Huawei U8150-B

Handset Maker

Huawei

Handset Model Name

U8150-B

FCC ID

QISU8150-B

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

High End. High-end devices will have 2 Megapixel or better cameras. They generally have stereo Bluetooth capabilities. Most feature an additional HTML internet browser and larger, high resolution, displays. Some phones in this category have touch screens and/or slide out QWERTY keyboards.

Remarks

Handset 7: Motorola EM330

Handset Maker

Motorola

Handset Model Name

EM330

FCC ID

IHDP56JJ1

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Mid-level. Mid-Level phones generally have higher resolution cameras and have MP3 music players. They will have Bluetooth capability. Middle level phones will usually have a memory slot for storing pictures, video and music. Mid Level phones also have the ability to send and receive both text and picture messages. Most Mid Level phones will have a WAP internet browser.

Remarks

Handset 8: Motorola RAZR V3T**Handset Maker**

Motorola

Handset Model Name

RAZR V3T

FCC ID

IHDT56GW1

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Mid-level. Mid-Level phones generally have higher resolution cameras and have MP3 music players. They will have Bluetooth capability. Middle level phones will usually have a memory slot for storing pictures, video and music. Mid Level phones also have the ability to send and receive both text and picture messages. Most Mid Level phones will have a WAP internet browser.

Remarks

Handset 9: Motorola RAZR2 V8

Handset Maker

Motorola

Handset Model Name

RAZR2 V8

FCC ID

IHDT56HZ1

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

High End. High-end devices will have 2 Megapixel or better cameras. They generally have stereo Bluetooth capabilities. Most feature an additional HTML internet browser and larger, high resolution, displays. Some phones in this category have touch screens and/or slide out QWERTY keyboards.

Remarks

Handset 10: Motorola VA76RTUNDRA

Handset Maker

Motorola

Handset Model Name

VA76RTUNDRA

FCC ID

IHDP56HM1

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Mid-level. Mid-Level phones generally have higher resolution cameras and have MP3 music players. They will have Bluetooth capability. Middle level phones will usually have a memory slot for storing pictures, video and music. Mid Level phones also have the ability to send and receive both text and picture messages. Most Mid Level phones will have a WAP internet browser.

Remarks

Handset 11: Motorola W510

Handset Maker

Motorola

Handset Model Name

W510

FCC ID

IHDT56HB1

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Mid-level. Mid-Level phones generally have higher resolution cameras and have MP3 music players. They will have Bluetooth capability. Middle level phones will usually have a memory slot for storing pictures, video and music. Mid Level phones also have the ability to send and receive both text and picture messages. Most Mid Level phones will have a WAP internet browser.

Remarks

Handset 12: Motorola WX345

Handset Maker

Motorola

Handset Model Name

WX345

FCC ID

IHDP56LJ5

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Mid-level. Mid-Level phones generally have higher resolution cameras and have MP3 music players. They will have Bluetooth capability. Middle level phones will usually have a memory slot for storing pictures, video and music. Mid Level phones also have the ability to send and receive both text and picture messages. Most Mid Level phones will have a WAP internet browser.

Remarks

Handset 13: Nokia 100.1

Handset Maker

Nokia

Handset Model Name

100.1

FCC ID

QTLRH-131

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 14: Nokia 2720

Handset Maker

Nokia

Handset Model Name

2720

FCC ID

QTLRM-520

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Basic. Basic Phones will have either no camera or a VGA camera. Basic phones may be candy bar, slider or flip style. Basic phones are capable of making and receiving calls, sending and receiving text messages. WAP browsing and picture messaging may also be available on some models.

Remarks

Handset 15: Nokia 2760

Handset Maker

Nokia

Handset Model Name

2760

FCC ID

QTLRM-391

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Basic. Basic Phones will have either no camera or a VGA camera. Basic phones may be candy bar, slider or flip style. Basic phones are capable of making and receiving calls, sending and receiving text messages. WAP browsing and picture messaging may also be available on some models.

Remarks

Handset 16: Nokia 6085

Handset Maker

Nokia

Handset Model Name

6085

FCC ID

LJPRM-198H

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Basic. Basic Phones will have either no camera or a VGA camera. Basic phones may be candy bar, slider or flip style. Basic phones are capable of making and receiving calls, sending and receiving text messages. WAP browsing and picture messaging may also be available on some models.

Remarks

Handset 17: Nokia 7020**Handset Maker**

Nokia

Handset Model Name

7020

FCC ID

QTKRM-497

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T4

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

High End. High-end devices will have 2 Megapixel or better cameras. They generally have stereo Bluetooth capabilities. Most feature an additional HTML internet browser and larger, high resolution, displays. Some phones in this category have touch screens and/or slide out QWERTY keyboards.

Remarks

Handset 18: Nokia E5

Handset Maker

Nokia

Handset Model Name

E5

FCC ID

QTKRM-634

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Smartphone. Smartphones have advanced operating systems like Symbian, Google Android, and Microsoft Windows Mobile which allow for application additions. These devices support both voice and data communications and generally are WiFi capable and feature rich.

Remarks

Handset 19: RIM Blackberry Curve 9300 Curve 9330

Handset Maker

RIM Blackberry Curve 9300

Handset Model Name

Curve 9330

FCC ID

L6ARDA70UW

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Smartphone. Smartphones have advanced operating systems like Symbian, Google Android, and Microsoft Windows Mobile which allow for application additions. These devices support both voice and data communications and generally are WiFi capable and feature rich.

Remarks

Handset 20: Samsung B2100

Handset Maker

Samsung

Handset Model Name

B2100

FCC ID

A3LSWDB2100

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 21: Samsung Galaxy S4

Handset Maker

Samsung

Handset Model Name

Galaxy S4

FCC ID

A3LGTI9500

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 05/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 22: Samsung I5510

Handset Maker

Samsung

Handset Model Name

I5510

FCC ID

A3LGTI5510

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 23: Samsung I9295 Galaxy S4 Acti

Handset Maker

Samsung

Handset Model Name

I9295 Galaxy S4 Acti

FCC ID

A3LGTI9295

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 09/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 24: Samsung I9300 Galaxy S III

Handset Maker

Samsung

Handset Model Name

FCC ID

I9300 Galaxy S III

A3LGTI9300A

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 25: Samsung S5570

Handset Maker

Samsung

Handset Model Name

FCC ID

S5570

A3LGTS5570

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating:

T-Rating:

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

N/A

Remarks

Handset 26: Samsung SGH-A436

Handset Maker

Samsung

Handset Model Name

SGH-A436

FCC ID

A3LSGHA437

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Basic. Basic Phones will have either no camera or a VGA camera. Basic phones may be candy bar, slider or flip style. Basic phones are capable of making and receiving calls, sending and receiving text messages. WAP browsing and picture messaging may also be available on some models.

Remarks

Handset 27: SONIM XP3300-A-R1

Handset Maker

SONIM

Handset Model Name

XP3300-A-R1

FCC ID

WYPP25C005AA

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Mid-level. Mid-Level phones generally have higher resolution cameras and have MP3 music players. They will have Bluetooth capability. Middle level phones will usually have a memory slot for storing pictures, video and music. Mid Level phones also have the ability to send and receive both text and picture messages. Most Mid Level phones will have a WAP internet browser.

Remarks

Handset 28: Sony Ericsson W508

Handset Maker

Sony Ericsson

Handset Model Name

W508

FCC ID

PY7A3880017

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T4

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

High End. High-end devices will have 2 Megapixel or better cameras. They generally have stereo Bluetooth capabilities. Most feature an additional HTML internet browser and larger, high resolution, displays. Some phones in this category have touch screens and/or slide out QWERTY keyboards.

Remarks

Handset 29: Sony Ericsson W580i

Handset Maker

Sony Ericsson

Handset Model Name

W580i

FCC ID

PY7A1052042

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

High End. High-end devices will have 2 Megapixel or better cameras. They generally have stereo Bluetooth capabilities. Most feature an additional HTML internet browser and larger, high resolution, displays. Some phones in this category have touch screens and/or slide out QWERTY keyboards.

Remarks

Handset 30: Sony Ericsson W760i

Handset Maker

Sony Ericsson

Handset Model Name

W760i

FCC ID

PY7A3252041

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T4

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

High end. High-end devices will have 2 Megapixel or better cameras. They generally have stereo Bluetooth capabilities. Most feature an additional HTML internet browser and larger, high resolution, displays. Some phones in this category have touch screens and/or slide out QWERTY keyboards.

Remarks

Handset 31: Sony Ericsson Xperia Play

Handset Maker

Sony Ericsson

Handset Model Name

Xperia Play

FCC ID

PY7A3880088

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Smartphone. Smartphones have advanced operating systems like Symbian, Google Android, and Microsoft Windows Mobile which allow for application additions. These devices support both voice and data communications and generally are WiFi capable and feature rich.

Remarks

Handset 32: Verykool R23

Handset Maker

Verykool

Handset Model Name

R23

FCC ID

WA6R23

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Mid-Level. Mid-Level phones generally have higher resolution cameras and have MP3 music players. They will have Bluetooth capability. Middle level phones will usually have a memory slot for storing pictures, video and music. Mid Level phones also have the ability to send and receive both text and picture messages. Most Mid Level phones will have a WAP internet browser.

Remarks

Handset 33: Verykool RS90 Vortex

Handset Maker

Verykool

Handset Model Name

RS90 Vortex

FCC ID

WA6RS90

Air Interfaces/Frequency Bands

850 MHz GSM

Dates

This handset model was offered from: 01/13 to 12/13

Ratings

M-Rating: M3

T-Rating: T3

Did this handset meet the criteria for an M3 rating for operations over GSM at 1900 MHz by enabling the user optionally to reduce the maximum power at which the handset will operate by no more than 2.5 decibels, except for emergency calls to 911?

Functionality Level

Smartphone. Smartphones have advanced operating systems like Symbian, Google Android, and Microsoft Windows Mobile which allow for application additions. These devices support both voice and data communications and generally are WiFi capable and feature rich.

Remarks

Certification

This Report has been certified by:

Doug Neal CEO
01/13/2014 06:09 PM

Reference Copy