



# Federal Communications Commission

## Hearing Aid Compatibility Status Report (FCC Form 655)

Reporting Period: January 1, 2011 - December 31, 2011

Filing Confirmation Number: 0005032527

Filing Deadline: January 17, 2012

FRN: 0002963528

Filing Date: 01/17/2012 02:29 PM

### General Report Information

#### Type of Company

Service Provider

#### De Minimis Exception

Did you offer more than two handsets over any air interface to service providers (if you are a device manufacturer) or to subscribers (if you are a service provider) during this reporting period? Yes

Did you offer any handsets to service providers (if you are a device manufacturer) or to subscribers (if you are a service provider) during this reporting period?

#### Company Information

Company Name: Leap Wireless International, Inc. (d/b/a Cricket)

Brand Names: Cricket

PO Box:

Street Address: 5887 Copley Drive

City: San Diego

State: CA

Zip Code: 92111

Contact Name: Patrick Shipley

Contact Phone: (858) 882-6216

Contact Fax:

Contact Email: pshipley@cricketcommunications.com

#### Filing Agent

Is this report being filed by an agent on behalf of a manufacturer or service provider? Yes

Agent Name: Latham & Watkins LLP

PO Box:

Street Address: 555 Eleventh Street, NW

City: Suite 1000

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Zip Code: 20004

Contact Name: Elizabeth Park  
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### 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 currently have hearing aid compatibility technical standards have clear and effective disclosure that the handset has not been rated for hearing aid compatibility with respect to such operations? Yes

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.mycricket.com/hac>

Explain:

### Consumer Outreach

Describe consumer outreach efforts in the past 12 months: In addition to providing information on its website regarding HAC handset models, Cricket sales personnel have been made aware of the HAC requirements and the HAC handsets offered by Cricket. Cricket makes HAC handsets available to customers for testing in its retail stores, as required by Section 20.19(c)(4)(i) of the FCC's rules.

### Methodology for Functionality Levels

Cricket offers handsets with a wide range of features and capabilities, and at varying price points. As demonstrated on Cricket's webpage describing its handset models, Cricket's HAC-rated handsets range from basic devices at lower price points, to more feature-rich phones that may include touchscreens, cameras and higher-speed data capabilities (including Smartphones and Wi-Fi enabled phones). For purposes of this filing, Cricket classifies its handset models into three categories:

Good – includes basic calling and texting functions, mobile web access, GPS

Better – may also include camera phone, Bluetooth, mobile email, QWERTY keypad, multimedia messaging service

Best – may also include touchscreen, high-speed data, video, Wi-Fi capability; also includes Smartphones

### Report Remarks

You have reported the following handset model summary information.

Total number of handsets offered: 26

Air Interface	Fully Hearing Aid Compatible		Acoustic Coupling Compatible Only		Non-Compliant Handsets		Total by Air Interface
	Number	Percent	Number	Percent	Number	Percent	
CDMA	23	88%	3	12%			26

## Handset 1: Cricket TXTM8 3G (A410)

### Handset Maker

Cricket

### Handset Model Name      FCC ID

TXTM8 3G (A410)      Q78-A410

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

### Dates

This handset model was offered from: 01/11 to 10/11

### Ratings

M-Rating: M4  
T-Rating: T4

### Functionality Level

Better

### Remarks

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## Handset 2: Research In Motion Limited BlackBerry 8530

### Handset Maker

Research In Motion Limited

### Handset Model Name      FCC ID

BlackBerry 8530      L6ARCZ30CW

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

**Additional Air Interfaces and Frequency Bands**

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

**Dates**

This handset model was offered from: 01/11 to 12/11

**Ratings**

M-Rating: M4

T-Rating: T4

**Functionality Level**

Best

**Remarks**

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

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**Handset 3: Cricket A210 CAPTR II****Handset Maker**

Cricket

**Handset Model Name****FCC ID**

A210 CAPTR II

Q78-A210

**Air Interfaces/Frequency Bands**

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA

2100 MHz CDMA

**Additional Air Interfaces and Frequency Bands**

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

**Dates**

This handset model was offered from: 01/11 to 11/11

**Ratings**

M-Rating: M4

T-Rating: T4

**Functionality Level**

Better

**Remarks****Handset 4: Cricket A310 MSGM8 II****Handset Maker**

Cricket

**Handset Model Name****FCC ID**

A310 MSGM8 II

Q78-A310

**Air Interfaces/Frequency Bands**

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA  
2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

### Dates

This handset model was offered from: 01/11 to 12/11

### Ratings

M-Rating: M4

T-Rating: T4

### Functionality Level

Better

### Remarks

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## Handset 5: Huawei Ascend (M860)

### Handset Maker

Huawei

### Handset Model Name

Ascend (M860)

### FCC ID

QISM860

### Air Interfaces/Frequency Bands

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA

2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

### Dates

This handset model was offered from: 01/11 to 08/11

### Ratings

M-Rating: M3

T-Rating:

### Functionality Level

Best

### Remarks

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

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## Handset 6: Huawei Ascend II (M865)

### Handset Maker

Huawei

### Handset Model Name

Ascend II (M865)

### FCC ID

QISM865

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

#### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

#### Dates

This handset model was offered from: 07/11 to 12/11

#### Ratings

M-Rating: M3  
T-Rating: T3

#### Functionality Level

Best

#### Remarks

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

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### Handset 7: Huawei M750

#### Handset Maker

Huawei

#### Handset Model Name

M750

#### FCC ID

QISM750

#### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

#### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

#### Dates

This handset model was offered from: 01/11 to 05/11

#### Ratings

M-Rating: M4  
T-Rating:

#### Functionality Level

Better

#### Remarks

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## Handset 8: Huawei Mercury (M886)

### Handset Maker

Huawei

### Handset Model Name          FCC ID

Mercury (M886)                  QISM886

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

### Dates

This handset model was offered from: 12/11 to 12/11

### Ratings

M-Rating: M3  
T-Rating: T3

### Functionality Level

Best

### Remarks

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

## Handset 9: Huawei Pillar (M615)

### Handset Maker

Huawei

### Handset Model Name          FCC ID

Pillar (M615)                  QISC6070

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

**Additional Air Interfaces and Frequency Bands**

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

**Dates**

This handset model was offered from: 08/11 to 12/11

**Ratings**

M-Rating: M3

T-Rating: T3

**Functionality Level**

Better

**Remarks****Handset 10: Kyocera S1310 Domino****Handset Maker**

Kyocera

**Handset Model Name**

S1310 Domino

**FCC ID**

OVF-K33BIC06

**Air Interfaces/Frequency Bands**

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA

2100 MHz CDMA

**Additional Air Interfaces and Frequency Bands**

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

**Dates**

This handset model was offered from: 01/11 to 12/11

**Ratings**

M-Rating: M4

T-Rating: T4

**Functionality Level**

Good

**Remarks****Handset 11: Kyocera Luno****Handset Maker**

Kyocera

**Handset Model Name**

Luno

**FCC ID**

OVF-K5502

**Air Interfaces/Frequency Bands**

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA  
2100 MHz CDMA

#### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

#### Dates

This handset model was offered from: 07/11 to 12/11

#### Ratings

M-Rating: M4

T-Rating: T4

#### Functionality Level

Better

#### Remarks

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### Handset 12: Kyocera E3100 Rio

#### Handset Maker

Kyocera

#### Handset Model Name

E3100 Rio

#### FCC ID

OVF-K5402

#### Air Interfaces/Frequency Bands

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA

2100 MHz CDMA

#### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

#### Dates

This handset model was offered from: 01/11 to 12/11

#### Ratings

M-Rating: M4

T-Rating: T4

#### Functionality Level

Better

#### Remarks

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### Handset 13: Kyocera S1300

#### Handset Maker

Kyocera

#### Handset Model Name

S1300

#### FCC ID

OVF-K33BIC03

#### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

#### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

#### Dates

This handset model was offered from: 01/11 to 02/11

#### Ratings

M-Rating: M3  
T-Rating:

#### Functionality Level

Good

#### Remarks

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### Handset 14: Kyocera Zio

#### Handset Maker

Kyocera

#### Handset Model Name

Zio

#### FCC ID

V65M6000

#### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

#### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

#### Dates

This handset model was offered from: 01/11 to 12/11

#### Ratings

M-Rating: M4  
T-Rating: T4

#### Functionality Level

Best

#### Remarks

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

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## Handset 15: LG Optimus (LW690)

### Handset Maker

LG

### Handset Model Name

Optimus (LW690)

### FCC ID

BEJMS690

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

### Dates

This handset model was offered from: 03/11 to 09/11

### Ratings

M-Rating: M4  
T-Rating: T3

### Functionality Level

Best

### Remarks

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

## Handset 16: Samsung R261 Chrono

### Handset Maker

Samsung

### Handset Model Name

R261 Chrono

### FCC ID

A3LSCHR261

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

**Additional Air Interfaces and Frequency Bands**

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

**Dates**

This handset model was offered from: 06/11 to 12/11

**Ratings**

M-Rating: M4

T-Rating: T4

**Functionality Level**

Better

**Remarks**

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**Handset 17: Samsung Comment (R380)****Handset Maker**

Samsung

**Handset Model Name****FCC ID**

Comment (R380)

A3LSCHR380

**Air Interfaces/Frequency Bands**

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA

2100 MHz CDMA

**Additional Air Interfaces and Frequency Bands**

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

**Dates**

This handset model was offered from: 08/11 to 12/11

**Ratings**

M-Rating: M4

T-Rating: T4

**Functionality Level**

Better

**Remarks**

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**Handset 18: Samsung Indulge (R915)****Handset Maker**

Samsung

**Handset Model Name****FCC ID**

Indulge (R915)

A3LSCHR915

**Air Interfaces/Frequency Bands**

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA  
2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

### Dates

This handset model was offered from: 05/11 to 12/11

### Ratings

M-Rating: M3  
T-Rating: T3

### Functionality Level

Best

### Remarks

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

## Handset 19: Samsung R631 Messenger Touch

### Handset Maker

Samsung

### Handset Model Name

R631 Messenger Touch

### FCC ID

A3LSCHR631

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

### Dates

This handset model was offered from: 01/11 to 12/11

### Ratings

M-Rating: M4  
T-Rating: T3

### Functionality Level

Better

### Remarks

## Handset 20: Samsung Stunt R100

### Handset Maker

Samsung

### Handset Model Name

Stunt R100

### FCC ID

A3LSCHR100

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

#### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

#### Dates

This handset model was offered from: 01/11 to 11/11

#### Ratings

M-Rating: M4  
T-Rating: T4

#### Functionality Level

Good

#### Remarks

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### Handset 21: Samsung Suede (R710)

#### Handset Maker

Samsung

#### Handset Model Name

Suede (R710)

#### FCC ID

A3LSCHR710

#### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

#### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

#### Dates

This handset model was offered from: 01/11 to 12/11

#### Ratings

M-Rating: M3  
T-Rating: T3

#### Functionality Level

Better

#### Remarks

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## Handset 22: Samsung Transfix (R730)

### Handset Maker

Samsung

### Handset Model Name

Transfix (R730)

### FCC ID

A3LSCHR730

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

### Dates

This handset model was offered from: 09/11 to 12/11

### Ratings

M-Rating: M3  
T-Rating: T3

### Functionality Level

Best

### Remarks

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

## Handset 23: Samsung Vitality (R720)

### Handset Maker

Samsung

### Handset Model Name

Vitality (R720)

### FCC ID

A3LSCHR720

### Air Interfaces/Frequency Bands

800 MHz CDMA  
1700 MHz CDMA  
1900 MHz CDMA  
2100 MHz CDMA

**Additional Air Interfaces and Frequency Bands**

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

**Dates**

This handset model was offered from: 09/11 to 12/11

**Ratings**

M-Rating: M3

T-Rating: T3

**Functionality Level**

Best

**Remarks**

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

**Handset 24: ZTE Chorus (D930)****Handset Maker**

ZTE

**Handset Model Name****FCC ID**

Chorus (D930)

Q78-D930V2D

**Air Interfaces/Frequency Bands**

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA

2100 MHz CDMA

**Additional Air Interfaces and Frequency Bands**

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

**Dates**

This handset model was offered from: 11/11 to 12/11

**Ratings**

M-Rating: M4

T-Rating: T3

**Functionality Level**

Better

**Remarks****Handset 25: ZTE Memo (A415)****Handset Maker**

ZTE

**Handset Model Name****FCC ID**

Memo (A415)

Q78-A415

**Air Interfaces/Frequency Bands**

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA  
2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? No

### Dates

This handset model was offered from: 08/11 to 12/11

### Ratings

M-Rating: M4

T-Rating: T4

### Functionality Level

Better

### Remarks

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## Handset 26: ZTE Score (X500)

### Handset Maker

ZTE

### Handset Model Name

Score (X500)

### FCC ID

Q78-X500

### Air Interfaces/Frequency Bands

800 MHz CDMA

1700 MHz CDMA

1900 MHz CDMA

2100 MHz CDMA

### Additional Air Interfaces and Frequency Bands

Is this handset capable of voice communication over any air interface or frequency band that does not currently have hearing aid compatibility technical standards? Yes

### Dates

This handset model was offered from: 09/11 to 12/11

### Ratings

M-Rating: M4

T-Rating: T3

### Functionality Level

Best

### Remarks

Handset is capable of Wi-Fi operation, which does not currently have HAC technical standards.

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## Certification

### This Report has been certified by:

Patrick J Shipley Director, Regulatory Affairs

01/17/2012 02:29 PM