Federal Communications Commission

Hearing Aid Compatibility Status Report (FCC Form 655)

Reporting Period: January 1, 2009 - June 30, 2009

Filing Deadline: July 15, 2009

Filing Confirmation Number: 0003901851

General Report Information

Type of Company

Device Manufacturer

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:	HTC Corporation
PO Box:	
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Filing Agent

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

Agent Name:	Wiley Rein LLP
PO Box:	
Street Address:	1776 K Street, NW
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State:	DC
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FCC Form 655
June 2009

Product Labeling

Do all hearing aid-compatible handsets include labeling? Yes

Explain:

Do all hearing aid-compatible handsets with the Wi-Fi air interface have clear and effective disclosure that the handset has not been tested for hearing aid compatibility with respect to its Wi-Fi voice operation? 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.htc.com/us/hac.html

Explain:

Consumer Outreach

Describe consumer outreach efforts in the past 12 months: HTC began providing hearing aid compatibility information at the following website: http://www.htc.com/us/hac

Hearing Aid Testing

How many handset models were tested for hearing aid compatibility during the reporting period? 3

Report Remarks

Handset 1: HTC EXCA100

Handset Maker

HTC

Handset Model Name   FCC ID

EXCA100   NM8EXCA

Air Interfaces/Frequency Bands

850 MHz GSM
1900 MHz GSM

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 09/06 to 04/09

Ratings

M-Rating:
M-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:
T-Rating:
T-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:

Remarks

Handset 2: HTC XV6850

Handset Maker

HTC

Handset Model Name	FCC ID
XV6850	NM8RAPH500
PPC6850SP	NM8RAPH800

Air Interfaces/Frequency Bands

800 MHz CDMA
1900 MHz CDMA

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 11/08 to 06/09

Ratings

M-Rating: M3
M-Rating Certification Date: 06/30/08
Version of the ANSI C63.19 standard used during the certification process: 2006
T-Rating:
T-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:

Remarks

The M-Rating Certification Date for the XV6850 is 10/16/08. The M-Rating Certification Date for the PPC6850SP is 06/30/08. These phones have the same form, features, and capabilities, but are marketed under different names.

Handset 3: HTC DREA100

Handset Maker

HTC

Handset Model Name	FCC ID
DREA100	NM8DRM

Air Interfaces/Frequency Bands

850 MHz GSM
1700 MHz WCDMA
1900 MHz GSM

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 09/08 to 06/09

Ratings

M-Rating:
M-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:
T-Rating:
T-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:

Remarks

Because the GSM 900 MHz, GSM 1800 MHz and WCDMA 2100 MHz air interfaces are used in this handset solely for international roaming, these modes were not HAC tested.

Handset 4: HTC SAPP300

Handset Maker

HTC

Handset Model Name   FCC ID

SAPP300   NM8SPRM

Air Interfaces/Frequency Bands

850 MHz GSM
1700 MHz WCDMA
1900 MHz GSM

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 06/09 to 06/09

Ratings

M-Rating:
M-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:
T-Rating:
T-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:

Remarks

Because the GSM 900 MHz, GSM 1800 MHz and WCDMA 2100 MHz air interfaces are used in this handset solely for international roaming, these modes were not HAC tested.

Handset 5: HTC RAPH110

Handset Maker

HTC

Handset Model Name   FCC ID

RAPH110   NM8RPL

Air Interfaces/Frequency Bands

850 MHz GSM
850 MHz WCDMA
1900 MHz GSM
1900 MHz WCDMA

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 10/08 to 06/09

Ratings

M-Rating:
M-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:
T-Rating:
T-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:

Remarks

Because the GSM 900 MHz, GSM 1800 MHz and WCDMA 2100 MHz air interfaces are used in this handset solely for international roaming, these modes were not HAC tested.

Handset 6: HTC CEDA100

Handset Maker

HTC

Handset Model Name	**FCC ID**
CEDA100	NM8CEDA100

Air Interfaces/Frequency Bands

800 MHz CDMA
1900 MHz CDMA

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 06/09 to 06/09

Ratings

M-Rating: M3
M-Rating Certification Date: 04/10/09
Version of the ANSI C63.19 standard used during the certification process: 2007
T-Rating: T3
T-Rating Certification Date: 04/10/09
Version of the ANSI C63.19 standard used during the certification process: 2007

Remarks

Because the GSM 900 MHz, GSM 850 MHz, GSM 1800 MHz, and GSM 1900 MHz air interfaces are used in this handset solely for international roaming, these modes were not HAC tested.

Handset 7: HTC CEDA200

Handset Maker

HTC

Handset Model Name	**FCC ID**
CEDA200	NM8CEDA200

Air Interfaces/Frequency Bands

800 MHz CDMA

1900 MHz CDMA

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? No

Dates

This handset model was offered from: 05/09 to 06/09

Ratings

M-Rating: M3
M-Rating Certification Date: 03/20/09
Version of the ANSI C63.19 standard used during the certification process: 2007
T-Rating: T3
T-Rating Certification Date: 03/20/09
Version of the ANSI C63.19 standard used during the certification process: 2007

Remarks

Handset 8: HTC MAPL100

Handset Maker

HTC

Handset Model Name	**FCC ID**
MAPL100	NM8MAPL100

Air Interfaces/Frequency Bands

850 MHz GSM
1700 MHz WCDMA
1900 MHz GSM

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 06/09 to 06/09

Ratings

M-Rating:
M-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:
T-Rating:
T-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:

Remarks

Because the GSM 900 MHz, GSM 1800 MHz and WCDMA 2100 MHz air interfaces are used in this handset solely for international roaming, these modes were not HAC tested.

Handset 9: HTC ROSE130

Handset Maker

HTC

Handset Model Name	**FCC ID**
ROSE130	NM8RSB

Air Interfaces/Frequency Bands

850 MHz GSM

850 MHz WCDMA
1900 MHz GSM
1900 MHz WCDMA

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 02/09 to 06/09

Ratings

M-Rating: M3
M-Rating Certification Date: 02/02/09
Version of the ANSI C63.19 standard used during the certification process: 2006
T-Rating: T3
T-Rating Certification Date: 02/02/09
Version of the ANSI C63.19 standard used during the certification process: 2006

Remarks

Because the GSM 900 MHz and GSM 1800 MHz air interfaces are used in this handset solely for international roaming, these modes were not HAC tested.

Handset 10: HTC CONV100

Handset Maker

HTC

Handset Model Name	**FCC ID**
CONV100	NM8CV

Air Interfaces/Frequency Bands

850 MHz GSM
1900 MHz GSM

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 12/08 to 06/09

Ratings

M-Rating: M3
M-Rating Certification Date: 06/05/08
Version of the ANSI C63.19 standard used during the certification process: 2006
T-Rating: T3
T-Rating Certification Date: 06/05/08
Version of the ANSI C63.19 standard used during the certification process: 2006

Remarks

Handset 11: HTC MP6950SP

Handset Maker

HTC

Handset Model Name	**FCC ID**
MP6950SP	NM8DIAM500

Air Interfaces/Frequency Bands

800 MHz CDMA
1900 MHz CDMA

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 08/08 to 06/09

Ratings

M-Rating: M4
M-Rating Certification Date: 07/10/08
Version of the ANSI C63.19 standard used during the certification process: 2006
T-Rating:
T-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:

Remarks

Handset 12: HTC DIAM400

Handset Maker

HTC

Handset Model Name   FCC ID

DIAM400   NM8DIAM400

Air Interfaces/Frequency Bands

800 MHz CDMA
1900 MHz CDMA

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

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

Ratings

M-Rating: M4
M-Rating Certification Date: 12/29/08
Version of the ANSI C63.19 standard used during the certification process: 2007
T-Rating:
T-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:

Remarks

Handset 13: HTC RHOD210

Handset Maker

HTC

Handset Model Name   FCC ID

RHOD210   NM8RHOD210

Air Interfaces/Frequency Bands

850 MHz GSM
1700 MHz WCDMA
1900 MHz GSM

Wi-Fi Interface

Is this handset capable of Wi-Fi voice operations? Yes

Dates

This handset model was offered from: 06/09 to 06/09

Ratings

M-Rating:
M-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:
T-Rating:
T-Rating Certification Date:
Version of the ANSI C63.19 standard used during the certification process:

Remarks

Because the GSM 900 MHz, GSM 1800 MHz and WCDMA 2100 MHz air interfaces are used in this handset solely for international roaming, these modes were not HAC tested.

Certification

This Report has been certified by:

Brooks M Larsen Exec. Dir. of Legal Affairs, Americas
07/15/2009