



Project Details

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Project Name	1MORE Stylish Dual-dynamic Driver BT In-Ear Headphones																	
Product Type	Profile Subsystem																	
TCRL Version:	TCRL 2018-1																	
Referenced Qualified Design(s)	85736 86144																	
Previously Qualified Design Used in this Qualification(s)																		
Listing Date	2018-07-26																	
Declaration ID	D040953																	
Product Listing(s)	<table><thead><tr><th>Name</th><th>Website</th><th>Category</th><th>Publish Date</th><th>Model Number</th><th>Description</th></tr></thead><tbody><tr><td>1MORE Stylish Dual-dynamic Driver BT In-Ear Headphones</td><td></td><td>Headset</td><td>7/26/2018 12:00:00 AM</td><td>E1024BT</td><td>1MORE Stylish Dual-dynamic Driver BT In-Ear Headphones</td></tr></tbody></table>						Name	Website	Category	Publish Date	Model Number	Description	1MORE Stylish Dual-dynamic Driver BT In-Ear Headphones		Headset	7/26/2018 12:00:00 AM	E1024BT	1MORE Stylish Dual-dynamic Driver BT In-Ear Headphones
Name	Website	Category	Publish Date	Model Number	Description													
1MORE Stylish Dual-dynamic Driver BT In-Ear Headphones		Headset	7/26/2018 12:00:00 AM	E1024BT	1MORE Stylish Dual-dynamic Driver BT In-Ear Headphones													
Member Company	1MORE, INC.																	
Declaring Member Contact / Listing Contact Person	<table><tr><td>Name</td></tr><tr><td>Address</td></tr><tr><td>City</td></tr><tr><td>State</td></tr><tr><td>Country</td></tr><tr><td>Postal Code</td></tr></table>						Name	Address	City	State	Country	Postal Code						
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Complete the Project and Submit Product(s) for Qualification

By typing my name or other symbol of my signature into the "Signature" field below, I agree on behalf of 1MORE, INC. ("Company") to [Bluetooth Launch Studio Terms of Use](#), and I make the following representations and warranties personally and on behalf of Company. The following representations and warranties, together with all project information and the [Bluetooth Launch Studio Terms of Use](#), are the Supplier Declaration of Conformity and Declaration of Compliance described in the [Program Reference Document \(PRD\)](#) and [Declaration Process Document \(DPD\)](#).

- I am authorized by Company to submit all of the information included in this project and all information is complete and accurate.
- Company does not, by its governing documents or other applicable law, require more than one signatory, a stamp or seal, or a witnessed signature to be legally bound.
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Signature:

Sunny Sun

BLUETOOTH[®] LAUNCH STUDIO TERMS OF USE

Effective Date: November 10th, 2017.

These Bluetooth Launch Studio Terms of Use (“**Launch Studio Terms**”) are a supplement to the [Bluetooth SIG Website Terms of Use](#) (“**WTOU**”) and together the Launch Studio Terms and WTOU are a legal agreement (collectively the “**Bluetooth Terms**”) between you and Bluetooth SIG, Inc., a Delaware corporation (“**Bluetooth SIG**”) that governs your access to and use of the Bluetooth Launch Studio (the “**Launch Studio Tool**”).

The Launch Studio Tool is a Service (as defined in the WTOU) offered by Bluetooth SIG. Terms used but not defined in these Launch Studio Terms have the meanings ascribed to them in the WTOU. In the event of a conflict between these Launch Studio Terms and the WTOU, these Launch Studio Terms will govern.

PLEASE READ THE BLUETOOTH TERMS CAREFULLY. BY ACCESSING OR USING THE LAUNCH STUDIO TOOL AND/OR CLICKING TO INDICATE THAT YOU AGREE TO THE LAUNCH STUDIO TERMS, YOU REPRESENT THAT YOU ARE AUTHORIZED TO BIND THE ENTITY UNDER WHOSE BLUETOOTH SIG MEMBERSHIP YOU OBTAINED A USER ACCOUNT AND THAT YOU AND THAT MEMBER AGREE TO BE BOUND BY THE BLUETOOTH TERMS. IF YOU ARE NOT AUTHORIZED OR DO NOT AGREE TO THE BLUETOOTH TERMS, DO NOT ACCESS OR USE THE LAUNCH STUDIO TOOL OR CLICK TO INDICATE THAT YOU AGREE TO THESE LAUNCH STUDIO TERMS.

1. MEMBERSHIP ACCOUNT REQUIREMENT.

To access and use the Launch Studio Tool, you must have an Account (as defined in the WTOU) issued under the membership account of a current Bluetooth SIG member and log into the Launch Studio Tool with that Account. You acknowledge and agree that when you access the Launch Studio Tool that you are doing so on behalf of the member your Account is associated with (“**Member**”) and you represent and warrant that you are authorized by Member to access and use the Launch Studio Tool and provide Submissions (defined below) on Member’s behalf.

2. BLUETOOTH QUALIFICATION PROCESS.

The “**Bluetooth Qualification Process**” is the process created by Bluetooth SIG for qualifying Products. The Launch Studio Tool is the Bluetooth SIG tool designed to implement the Bluetooth Qualification Process. A “**Product**” means a product that:

- (a) if sold, is sold as a single item (consisting of software, firmware, drivers, applications, hardware, or a combination of some or all of the foregoing);
- (b) contains one or more Portions; and
- (c) if marketed, is marketed under a name and/or trademark that uniquely identifies Member as the source of the product. A “**Portion**” means hardware, software, or a combination of hardware and software that implements a Bluetooth Specification. If the hardware, software, or combination contains or consists of more than an implementation of the Bluetooth specification, the “**Portion**” is only the implementation of the Bluetooth Specification. “**Bluetooth Specification**” is defined in the Bylaws of Bluetooth SIG.

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- (b) You represent and warrant that you and Member will comply with the SIG Member Terms (as defined in the WTOU).
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You and the Bluetooth SIG agree that Submissions are Confidential Information subject to the Bluetooth SIG Confidentiality Policy even if you do not label the Submission "Confidential." Notwithstanding anything in the Bluetooth SIG Confidentiality Policy and except as described in the following sentence, you agree that Bluetooth SIG will treat your Submissions as confidential, including by not making them available through the searchable database on Bluetooth SIG's web site until the date that you have selected as the "listing date" within the Launch Studio Tool when you click to submit your Submission. Bluetooth SIG further agrees that

(a) if, when you submit a Submission, the "publish date" in your Submission is after the listing date, the following information will be treated as Member Confidential Information and not included in the searchable database on Bluetooth SIG's web site until the "publish date": product name, product number, category, subset ID (if applicable), publish date, and product description and

(b) the test plan and test evidence provided as part of your Submission will continue to be treated as Member Confidential Information for the period of time required under the Bluetooth SIG Confidentiality Policy regardless of any listing date or publish date in the Submission. To the extent that this Section conflicts with the Bluetooth SIG Confidentiality Policy, this Section supersedes the Bluetooth SIG Confidentiality Policy with respect to Bluetooth SIG's obligations of confidentiality of Submissions.

6. RECORD KEEPING AND AUDIT.

You agree to maintain a complete copy of your Submissions as well as all supporting information and documentation related to each Product you submit for qualification through the Launch Studio Tool (“**Records**”) in order to document your compliance with the SIG Member Terms and Bluetooth Specifications. You agree that Bluetooth SIG may request copies of Records relating to or pertaining to your Submissions and all Products referenced therein and you will provide copies of Records and permit Bluetooth SIG and its representatives to audit, examine, and make copies of or extracts from all Records (in whatever form they may be kept, whether written, electronic, or other) in order to verify the truth, accuracy, and completeness of your Submissions as well as compliance with the SIG Member Terms and Bluetooth Specifications. Bluetooth SIG will be responsible for the cost of any audit, unless the audit reveals that any Submission is incomplete or inaccurate or that you, Member, any of your Submissions, or any Product fails to comply with the SIG Member Terms or Bluetooth Specifications, in which case Member will reimburse Bluetooth SIG for the costs of the audit within 30 days after receiving Bluetooth SIG’s request for reimbursement.

7. ADDITIONAL DISCLAIMERS.

The Launch Studio Tool is not a record-keeping or storage tool. You are responsible for backing up all of Your Content (as defined in the WTOU) submitted to the Launch Studio Tool. In addition to the disclaimers in the WTOU, Bluetooth SIG does not guarantee that Your Content will not be removed, damaged, corrupted, or lost.

Appendix A

Summary ICS

Table 21: Controller Configuration Specification Version

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 24: BR/EDR Controller Electrical Interfaces

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 31: Host Configuration Specification Version

Item	Capability	System Spec Reference	Support	Status	Comment
31/17	Core Spec Version 4.2, Adopted 02 December 2014	Core 4.2 (see 16 in published SUMICS)	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support only one Host Core Specification Version.

Table 33: Core Host Electrical Interfaces

Item	Capability	System Spec Reference	Support	Status	Comment
33/1	UART Transport Layer	Vol 4, Part A	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
33/2	USB Transport Layer	Vol 4, Part B	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

Table 34: LE Host Specification Parts

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 41: AMP Controller Specification Version

Prerequisite: SUM ICS 21/13 or SUM ICS 21/14 or SUM ICS 21/16 or SUM ICS 21/5 or SUM ICS 21/6 or SUM ICS 21/8 or SUM ICS 21/9

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 42: AMP Controller Specification Parts

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 43: AMP Controller Electrical Interfaces

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 51: Low Energy Controller Configuration

Prerequisite: SUM ICS 21/13 or SUM ICS 21/14 or SUM ICS 21/16 or SUM ICS 21/9

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 52: Low Energy Host Core Specification

Prerequisite: SUM ICS 31/10 or SUM ICS 31/11 or SUM ICS 31/15 or SUM ICS 31/16 or SUM ICS 31/17 or SUM ICS 31/18 or SUM ICS 31/19

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 22: EDR Features

Prerequisite: SUM ICS 21/13 or SUM ICS 21/14 or SUM ICS 21/16 or SUM ICS 21/4 or SUM ICS 21/6 or SUM ICS 21/8 or SUM ICS 21/9

Item	Capability	System Spec Reference	Support	Status	Comment
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Product Type

Table 1: Product Types

Item	Capability	System Spec Reference	Support	Status	Comment
1/6	Profile Subsystem	N/A	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support one and only one Product Type.

Table 2: Controller Core Configuration

Prerequisite: PROD 1/1 or PROD 1/2 or PROD 1/3 or PROD 1/5

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 3: Host Core Configuration

Prerequisite: PROD 1/1 or PROD 1/2 or PROD 1/3 or PROD 1/4

Item	Capability	System Spec Reference	Support	Status	Comment
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Advanced Audio Distribution Profile

A2DP

Table 0: Profile Version

Item	Capability	System Spec Reference	Support	Status	Comment
0/3	A2DP 1.3	A2DP 1.3	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support one and only one major profile version.

Table 0a: Minor Profile Version (X.Y.Z)

Prerequisite: A2DP 0/3

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 1: Roles

Item	Capability	System Spec Reference	Support	Status	Comment
1/2	Sink (SNK)	[1] 2.2	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support at least one of the defined roles.

Table 2: A2DP SRC Features

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 3: Supported Codecs in SRC

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 3a: Supported Codec Features in SRC

Prerequisite: A2DP 3/1

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 4: A2DP Sink Features

Item	Capability	System Spec Reference	Support	Status	Comment
4/2	Accept Connection Establishment	[4] 4.1.1	M	<input checked="" type="checkbox"/>	
4/4	Accept Start Streaming	[4] 4.1.2	M	<input checked="" type="checkbox"/>	
4/5	Receive Audio Stream	[1] 3.2.1	M	<input checked="" type="checkbox"/>	
4/7	Accept Connection Release	[4] 4.1.3	M	<input checked="" type="checkbox"/>	
4/9	Accept Suspend	[4] 4.1.4	O	<input checked="" type="checkbox"/>	
4/10	SBC Decoder	[1] 4.3	M	<input checked="" type="checkbox"/>	

4/11	SBC Configurations in 16 KHz sampling frequency rate	[1] 4.3.2.1	O	☑	
4/12	SBC Configurations in 32 KHz sampling frequency rate	[1] 4.3.2.1	O	☑	
4/13	SBC Configurations in 44.1 KHz sampling frequency rate	[1] 4.3.2.1	M	☑	
4/14	SBC Configurations in 48 KHz sampling frequency rate	[1] 4.3.2.1	M	☑	
4/15	Delay Reporting	[1] 5.1.1.2, [4] 4.1.8	C.1	☑	C.1: Mandatory to support IF A2DP 0/3 "(A2DP 1.3)" is supported, otherwise Excluded.

Table 5: Supported codecs in SNK

Item	Capability	System Spec Reference	Support	Status	Comment
5/1	SBC decoder - D1 & D2	[1] 4.3 & Appendix B, [3] Appendix A	M	☑	

Table 5a: Supported Codec Features in SNK

Prerequisite: A2DP 5/1

Item	Capability	System Spec Reference	Support	Status	Comment
5a/1	Channel Mode - Mono	[1] 4.3.2.2	M	☑	
5a/2	Channel Mode - Dual Channel	[1] 4.3.2.2	M	☑	
5a/3	Channel Mode - Stereo	[1] 4.3.2.2	M	☑	
5a/4	Channel Mode - Joint Stereo	[1] 4.3.2.2	M	☑	
5a/5	Block Length 4	[1] 4.3.2.3	M	☑	
5a/6	Block Length 8	[1] 4.3.2.3	M	☑	
5a/7	Block Length 12	[1] 4.3.2.3	M	☑	
5a/8	Block Length 16	[1] 4.3.2.3	M	☑	
5a/9	Subbands - 4	[1] 4.3.2.4	M	☑	
5a/10	Subbands - 8	[1] 4.3.2.4	M	☑	
5a/11	Allocation - SNR	[1] 4.3.2.5	M	☑	
5a/12	Allocation - Loudness	[1] 4.3.2.5	M	☑	

A/V Remote Control Profile

Table 0: No Longer Used

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 1: Roles

Item	Capability	System Spec Reference	Support	Status	Comment
1/1	Controller	2.2	C.1	☑	C.1: Mandatory to support at least one of the defined roles.
1/2	Target	2.2	C.1	☑	C.1: Mandatory to support at least one of the defined roles.

Table 2b: Controller Major Profile Version (X.Y)

Item	Capability	System Spec Reference	Support	Status	Comment
2b/4	AVRCP v1.5	AVRCP v1.5	C.1	☑	C.1: It is mandatory to support one of the profile versions.

Table 2c: Controller Minor Profile Version (X.Y.Z)

Prerequisite: AVRCP 2b/5

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 7b: Target Major Profile Version (X.Y)

Item	Capability	System Spec Reference	Support	Status	Comment
7b/4	AVRCP v1.5	AVRCP v1.5	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support only one Profile Version.

Table 7c: Target Minor Profile Version (X.Y.Z)

Prerequisite: AVRCP 7b/5

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 2: Controller Features

Item	Capability	System Spec Reference	Support	Status	Comment
2/1	Initiating connection establishment for control	4.1.1	M	<input checked="" type="checkbox"/>	
2/2	Accepting connection establishment for control initiated by TG	4.1.1	M	<input checked="" type="checkbox"/>	
2/3	Initiating connection release for control	4.1.2	M	<input checked="" type="checkbox"/>	
2/4	Accepting connection release for control initiated by TG	4.1.2	M	<input checked="" type="checkbox"/>	
2/7	Sending PASS THROUGH command in category 1	4.1.3	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support at least one of the defined categories (2/7 through 2/10).
2/52	Discoverable Mode	AVRCP 1.4 - 12.1	M	<input checked="" type="checkbox"/>	

Table 3: Operation_id of Category 1 for CT

Item	Capability	System Spec Reference	Support	Status	Comment
3/19	play	See Comments	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support at least one if 2/7 is supported.
3/21	pause	See Comments	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support at least one if 2/7 is supported.

Table 4: Operation_id of category 2 for CT

Prerequisite: AVRCP 2/8

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 5: Operation_id of category 3 for CT

Prerequisite: AVRCP 2/9

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 6: Operation_id of category 4 for CT

Prerequisite: AVRCP 2/10

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 14: OBEX Operations (AVRCP CT, OBEX Client)

Prerequisite: AVRCP 2/54

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 7: Target Features

Item	Capability	System Spec Reference	Support	Status	Comment
7/2	Accepting Connection Establishment for Control Initiated by CT	4.1.1	M	<input checked="" type="checkbox"/>	
7/3	Initiating Connection Release for Control	4.1.2	M	<input checked="" type="checkbox"/>	
7/4	Accepting Connection Release for Control	4.1.2	M	<input checked="" type="checkbox"/>	

Initiated by CT

7/5	Receiving UNIT INFO Command	4.1.3	M	<input checked="" type="checkbox"/>	
7/6	Receiving SUBUNIT INFO	4.1.3	M	<input checked="" type="checkbox"/>	
7/8	Receiving PASS THROUGH Command in category 2	4.1.3	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support at least one of the categories. Supported operation_id's are shown in Table 8 to Table 11.
7/60	Absolute Volume	AVRCP 1.4 - 6.13	C.5	<input checked="" type="checkbox"/>	C.5: Mandatory if 7/8 is supported, otherwise Excluded.
7/61	SetAbsoluteVolume	AVRCP 1.4 - 6.13.1	C.5	<input checked="" type="checkbox"/>	C.5: Mandatory if 7/8 is supported, otherwise Excluded.
7/62	NotifyVolumeChange	AVRCP 1.4 - 6.13.2	C.5	<input checked="" type="checkbox"/>	C.5: Mandatory if 7/8 is supported, otherwise Excluded.
7/65	Discoverable Mode	AVRCP 1.4 - 12.1	M	<input checked="" type="checkbox"/>	

Table 8: Operation_id of category 1 for TG

Prerequisite: AVRCP 7/7

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 9: Operation_id of category 2 for TG

Prerequisite: AVRCP 7/8

Item	Capability	System Spec Reference	Support	Status	Comment
9/19	volume up	See Comments	M	<input checked="" type="checkbox"/>	
9/20	volume down	See Comments	M	<input checked="" type="checkbox"/>	

Table 10: Operation_id of category 3 for TG

Prerequisite: AVRCP 7/9

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 11: Operation_id of category 4 for TG

Prerequisite: AVRCP 7/10

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 15: OBEX Operations (AVRCP TG, OBEX Server)

Prerequisite: AVRCP 7/67

Item	Capability	System Spec Reference	Support	Status	Comment
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Generic A/V Distribution Profile

Table 0: Profile Version

Item	Capability	System Spec Reference	Support	Status	Comment
0/3	GAUDP 1.3	GAUDP 1.3	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support only one Profile version.

Table 0a: This table is intentionally left blank

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 1: Roles

Item	Capability	System Spec Reference	Support	Status	Comment
1/2	Acceptor	2.2	C.1	<input checked="" type="checkbox"/>	C.1: It is Mandatory to support at least One of the defined roles.
1/3	Delay Reporting Initiator	4.1.1	C.2	<input checked="" type="checkbox"/>	C.2: Optional if 0/3 is supported, otherwise Excluded.

The Generic Audio/Video Distribution Profile requires compliance with the Audio/Video Distribution Transport Protocol (AVDTP). It inherits the "mandatory", "optional", "conditional" and "excluded" definitions from the Audio/Video Distribution Trans

Table 2: GAVDP Procedures (Initiator)

Item	Capability	System Spec Reference	Support	Status	Comment
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The Generic Audio/Video Distribution Profile requires compliance with the Audio/Video Distribution Transport Protocol (AVDTP). It inherits the "mandatory", "optional", "conditional" and "excluded" definitions from the Audio/Video Distribution Trans

Table 3: GAVDP Procedures (Acceptor)

Item	Capability	System Spec Reference	Support	Status	Comment
3/1	Connection Establishment	4.1.1, 4.1.2 4.1.3	M	<input checked="" type="checkbox"/>	
3/2	Transfer Control - Suspend	4.1.4	O	<input checked="" type="checkbox"/>	
3/4	Start Streaming	4.1.2	M	<input checked="" type="checkbox"/>	
3/5	Connection Release	4.1.3	M	<input checked="" type="checkbox"/>	
3/6	Signaling Control - Abort	4.1.6	M	<input checked="" type="checkbox"/>	

Interoperability Test Specification

Table 1: Interoperability Test Specification

Item	Capability	System Spec Reference	Support	Status	Comment
1/1	Interoperability	IOP	M	<input checked="" type="checkbox"/>	

Table 2: Design Configuration

Item	Capability	System Spec Reference	Support	Status	Comment
2/1	BR/EDR	GAP 0/1	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support one and only one transport.

Hands-Free Profile

Table 0: Profile Version

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 0a: AG Major Profile Version (X.Y)

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 0b: HF Major Profile Version

Item	Capability	System Spec Reference	Support	Status	Comment
0b/3	Hands-Free Profile 1.7	HFP 1.7	C.1	<input checked="" type="checkbox"/>	C.1: Mandatory to support one and only one profile version.

Table 0c: AG Minor Profile Version (X.Y.Z)

Prerequisite: HFP 0a/3

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 0d: HF Minor Profile Version (X.Y.Z)

Prerequisite: HFP 0b/3

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 1: Roles

Item	Capability	System Spec Reference	Support	Status	Comment
1/2	Hands-Free (HF)	2.2	C.1	☑	C.1: It is mandatory to support at least one of the defined roles.

Table 2: Audio Gateway Role

Item	Capability	System Spec Reference	Support	Status	Comment
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Table 3: Capabilities of the HF

Item	Capability	System Spec Reference	Support	Status	Comment
3/1	Connection Management	4.2; 4.3	M	☑	
3/2a	Phone Status Information ("service" and "call" indicators)	4.4; 4.10	M	☑	
3/3	Audio connection handling	4.11; 4.12	M	☑	
3/3b	eSCO support in Audio Connection	5.7.1	C.7	☑	C.7: Mandatory IF 3/26 (S4 Setting) OR 3/24 (Wide Band Speech service) is supported, otherwise Optional.
3/4a	Accept an incoming voice call (in-band ring)	4.13	M	☑	
3/4b	Accept an incoming voice call (no in-band ring)	4.13	M	☑	
3/5	Reject an incoming voice call	4.14	M	☑	
3/6	Terminate a call	4.15	M	☑	
3/7	Audio connection transfer during an ongoing call	4.16; 4.17	M	☑	
3/14	Echo cancelling (EC) and Noise reduction (NR)	4.24	O	☑	
3/15	Voice recognition activation/deactivation	4.25	O	☑	
3/18a	Remote audio volume control – speaker	4.28.1	O	☑	
3/18c	Volume Level Synchronization – speaker	4.28.2	C.3	☑	C.3 Mandatory if 3/18a or 3/18b, otherwise Optional.
3/18e	HF informs AG about local changes of audio volume	4.28.2	O	☑	
3/26	Support CVSD eSCO S4 setting	HFP 1.7 - 5.7.3	C.9	☑	C.9: Excluded IF HFP 0b/1 (HFP v1.5) OR HFP 0b/2 (HFP v1.6) is supported, otherwise Mandatory.

Table 4: Requirements towards the Link Control Procedures of the Serial Port Profile (AG and HF)

Item	Capability	System Spec Reference	Support	Status	Comment
4/1	CVSD audio coding over SCO	2.3	M	☑	
4/3	CVSD audio coding over eSCO (Initiating)	HFP 1.7 - 5.7.3	C.2	☑	C.2: Mandatory IF HFP 2/3b (eSCO support in Audio Connection - AG) OR HFP 3/3b (eSCO support in Audio Connection - HF); otherwise Excluded.
4/4	CVSD audio coding over eSCO (Accepting)	HFP 1.7 - 5/7/3	C.2	☑	C.2: Mandatory IF HFP 2/3b (eSCO support in Audio Connection - AG) OR HFP 3/3b (eSCO support in Audio Connection - HF); otherwise Excluded.

Table 8: Additional Hands-Free Capabilities

Item	Capability	System Spec Reference	Support	Status	Comment
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