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## Step 4 - Project: BT + LE PSS

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### Product Type Verification

Product Type Selection in PROD Table: **Profile Subsystem**

### Status

**Valid**Product Type Selection from Dropdown: **Profile Subsystem**

### • Product Type Conformance Check: **Profile Subsystem**

-- All mandatory profiles are being claimed. --

PROFILE: [ [A2DP AVRCP BIP BPP 1.2 DUN DID FAX FTP GAVDP HFP 1.5 HDP HID HSP IOP MAP MCAP OPP PBAP SAP SPP SYNC](#) ]**Audio/Video Remote Control Profile**  
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### Profile Version and Role Declaration

[\[ top \]](#)**Table 0: Profile Version**

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	AVRCP 1.0 ?	AVRCP 1.0	C.1	<input type="radio"/> <input checked="" type="radio"/>
2	AVRCP 1.3 ?	AVRCP 1.3	C.1	<input checked="" type="radio"/> <input type="radio"/>
3	AVRCP 1.4 ?	AVRCP 1.4	C.1	<input checked="" type="radio"/> <input type="radio"/>

*C.1: It is mandatory to select one of the profile versions.***Table 1: Roles***The Roles in this table are applicable for all Profile Versions from Table 0*

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	Controller ?	2.2	O.1	<input checked="" type="radio"/> <input type="radio"/>
2	Target ?	2.2	O.1	<input checked="" type="radio"/> <input type="radio"/>

*O.1: It is mandatory to support at least one of the defined roles.*[Update PICS Information](#)TOOLS: [ [Consistency Check](#) ]

### Application Feature

[\[ top \]](#)**Table 2: Controller Features***Prerequisite (1/1)**The items 1 through 10 in this table are applicable for AVRCP 1.0 and later versions.**The items 11 through 26 in this table are applicable for AVRCP 1.3 and later versions.**The items 27 through 52 in this table are applicable only for AVRCP 1.4.*

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	Initiating connection establishment for control	4.1.1	M.1	<input checked="" type="radio"/> <input type="radio"/>
2	Accepting connection establishment for control initiated by TG	4.1.1	M.1	<input checked="" type="radio"/> <input type="radio"/>
3	Initiating connection release for control	4.1.2	M.1	<input checked="" type="radio"/> <input type="radio"/>
4	Accepting connection release for control initiated by TG	4.1.2	M.1	<input checked="" type="radio"/> <input type="radio"/>
5	Sending UNIT INFO command	4.1.3	O	<input checked="" type="radio"/> <input type="radio"/>
6	Sending SUBUNIT INFO command	4.1.3	O	<input checked="" type="radio"/> <input type="radio"/>
7	Sending PASS THROUGH command in category 1	4.1.3	C.1	<input checked="" type="radio"/> <input type="radio"/>
8	Sending PASS THROUGH command in category 2 ?	4.1.3	C.1	<input checked="" type="radio"/> <input type="radio"/>
9	Sending PASS THROUGH command in category 3	4.1.3	C.1	<input checked="" type="radio"/> <input type="radio"/>
10	Sending PASS THROUGH command in category 4	4.1.3	C.1	<input checked="" type="radio"/> <input type="radio"/>
11	Get Capabilities	AVRCP 1.3 - 5.1.1	O.1	<input checked="" type="radio"/> <input type="radio"/>
12	List Player Application Setting Attributes	AVRCP 1.3 - 5.2.1	O.1	<input checked="" type="radio"/> <input type="radio"/>
13	List Player Application Setting Values	AVRCP 1.3 - 5.2.2	O.1	<input checked="" type="radio"/> <input type="radio"/>
14	Get Current Player Application Setting	AVRCP 1.3 - 5.2.3	O.1	<input checked="" type="radio"/> <input type="radio"/>
15	Set Player Application Setting Value	AVRCP 1.3 - 5.2.4	O.1	<input checked="" type="radio"/> <input type="radio"/>

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**The SIG Community****Training & Events****Groups**

16	Get Player Application Setting Attribute Text	AVRCP 1.3 - 5.2.5	O.1		
17	Get Player Application Setting Value Text	AVRCP 1.3 - 5.2.6	O.1		
18	Inform Displayable Character Set	AVRCP 1.3 - 5.2.7	O.1		
19	Inform Battery Status of CT	AVRCP 1.3 - 5.2.8	O.1		
20	Get Element Attributes	AVRCP 1.3 - 5.3.1	O.1		
21	Get Play Status	AVRCP 1.3 - 5.4.1	O.1		
22	Register Notification	AVRCP 1.3 - 5.4.2	C.2		
23	Request Continuing Response	AVRCP 1.3 - 5.5.1	C.2		
24	Abort Continuing Response	AVRCP 1.3 - 5.5.2	C.2		
25	Next Group	AVRCP 1.3 - 5.6.1	O.1		
26	Previous Group	AVRCP 1.3 - 5.6.2	O.1		
27	Media Player Selection	AVRCP 1.4 - 6.9	O.2		
28	SetAddressedPlayer	AVRCP 1.4 - 6.9.1	O.2		
29	GetFolderItems(MediaPlayerList)	AVRCP 1.4 - 6.10.4.2	C.5		
30	EVENT_AVAILABLE_PLAYERS_CHANED	AVRCP 1.4 - 6.9.4	O.2		
31	EVENT_ADDRESSED_PLAYER_CHANED	AVRCP 1.4 - 6.9.2	O.2		
32	Browsing	AVRCP 1.4 - 6.10	O.2		
33	SetBrowsedPlayer	AVRCP 1.4 - 6.9.3	C.4		
34	ChangePath	AVRCP 1.4 - 6.10.4.1	C.4		
35	GetFolderItems(Filesystem)	AVRCP 1.4 - 6.10.4.2	C.4		
36	GetItemAttributes	AVRCP 1.4 - 6.10.4.3	O.2		
37	PlayItem(Filesystem)	AVRCP 1.4 - 6.12.1	C.4		
38	EVENT_UIDS_CHANGED	AVRCP 1.4 - 6.10.3.3	O.2		
39	Searching	AVRCP 1.4 - 6.11	O.2		
40	Search	AVRCP 1.4 - 6.11	C.7		
41	GetFolderItems(Search Results)	AVRCP 1.4 - 6.10.4.2	C.7		
42	PlayItem(SearchResultList)	AVRCP 1.4 - 6.12.1	C.7		
43	NowPlaying	AVRCP 1.4 - 6.10.1	C.8		
44	GetFolderItems(NowPlayingList)	AVRCP 1.4 - 6.10.4.2	C.8		
45	PlayItem(NowPlayingList)	AVRCP 1.4 - 6.12.1	C.8		
46	AddToNowPlaying	AVRCP 1.4 - 6.12.2	O.2		
47	EVENT_NOW_PLAYING_CONTENT_CHANGED	AVRCP 1.4 - 6.9.5	O.2		
48	Playable Folders	AVRCP 1.4 - 6.10.2.2	O.2		
49	Absolute Volume	AVRCP 1.4 - 6.13	C.3		
50	SetAbsoluteVolume	AVRCP 1.4 - 6.13.1	C.3		
51	NotifyVolumeChange	AVRCP 1.4 - 6.13.2	C.3		
52	Discoverable Mode	AVRCP 1.4 - 12.1	M.2		

C.1: Mandatory to support at least one of the categories.

M.1: Mandatory to support if 1/1 supported.

O.1: Optional to support if AVRCP 1.3 is supported, otherwise Excluded.

C.2: Mandatory to support if 2/20 is supported.

M.2: Mandatory to support if 1/1 and 0/3 (AVRCP 1.4) are supported

O.2: Optional to support if 0/3 (AVRCP 1.4) is supported, otherwise Excluded.

C.3: Mandatory to support if 2/8 (Category 2) and 0/3 (AVRCP 1.4) are supported, otherwise Excluded

C.4: Mandatory if 2/32 (Browsing) and 0/3 (AVRCP 1.4) is supported, otherwise Excluded

C.5: Mandatory if item 2/27 (Media Player Selection) and 0/3 (AVRCP 1.4) is supported, otherwise Excluded

C.7: Mandatory if item 2/39 (Searching) and 0/3 (AVRCP 1.4) is supported, otherwise Excluded

C.8: Mandatory if item 2/32 (Browsing) and 0/3 (AVRCP 1.4) is supported, and Optional if 0/3 (AVRCP 1.4), otherwise Excluded

**Table 3: Operation\_id of Category 1 for CT**

Prerequisite: (2/7)

Reference for AVRCP 1.0 is 4.7.6.

Reference for AVRCP 1.3 is 4.8.6.

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	0	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
2	1	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
3	2	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
4	3	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
5	4	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
6	5	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
7	6	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
8	7	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
9	8	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
10	9	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
11	dot	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
12	enter	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
13	clear	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
14	sound select	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
15	input select	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
16	display information	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
17	help	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
18	power	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
19	play	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
20	stop	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
21	pause	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
22	record	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
23	rewind	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
24	fast forward	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
25	eject	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
26	forward	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
27	backward	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
28	angle	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
29	subpicture	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
30	F1	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
31	F2	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
32	F3	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
33	F4	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
34	vendor unique	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>

C.1: Mandatory to support at least one if (2/7) supported.



















Table 4: Operation\_id of category 2 for CT

Prerequisite: (2/8)

Reference for AVRCP 1.0 is 4.7.6.

Reference for AVRCP 1.3 is 4.8.6.

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	0	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
2	1	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
3	2	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
4	3	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
5	4	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
6	5	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
7	6	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
8	7	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
9	8	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
10	9	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
11	dot	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
12	enter	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
13	clear	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
14	sound select	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
15	input select	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
16	display information	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>
17	help	See Comments	C.1	<input checked="" type="radio"/> <input type="radio"/>

18	power	See Comments	C.1		
19	volume up	See Comments	C.1		
20	volume down	See Comments	C.1		
21	mute	See Comments	C.1		
22	F1	See Comments	C.1		
23	F2	See Comments	C.1		
24	F3	See Comments	C.1		
25	F4	See Comments	C.1		
26	vendor unique	See Comments	C.1		

C.1: Mandatory to support at least one if (2/8) supported.

**Table 5: Operation\_id of category 3 for CT**

*Prerequisite: (2/9)*

*Reference for AVRCP 1.0 is 4.7.6.*

*Reference for AVRCP 1.3 is 4.8.6*

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	0	See Comments	C.1	<div><div></div><div></div></div>
2	1	See Comments	C.1	<div><div></div><div></div></div>
3	2	See Comments	C.1	<div><div></div><div></div></div>
4	3	See Comments	C.1	<div><div></div><div></div></div>
5	4	See Comments	C.1	<div><div></div><div></div></div>
6	5	See Comments	C.1	<div><div></div><div></div></div>
7	6	See Comments	C.1	<div><div></div><div></div></div>
8	7	See Comments	C.1	<div><div></div><div></div></div>
9	8	See Comments	C.1	<div><div></div><div></div></div>
10	9	See Comments	C.1	<div><div></div><div></div></div>
11	dot	See Comments	C.1	<div><div></div><div></div></div>
12	enter	See Comments	C.1	<div><div></div><div></div></div>
13	clear	See Comments	C.1	<div><div></div><div></div></div>
14	channel up	See Comments	C.1	<div><div></div><div></div></div>
15	channel down	See Comments	C.1	<div><div></div><div></div></div>
16	previous channel	See Comments	C.1	<div><div></div><div></div></div>
17	sound select	See Comments	C.1	<div><div></div><div></div></div>
18	input select	See Comments	C.1	<div><div></div><div></div></div>
19	display information	See Comments	C.1	<div><div></div><div></div></div>
20	help	See Comments	C.1	<div><div></div><div></div></div>
21	power	See Comments	C.1	<div><div></div><div></div></div>
22	angle	See Comments	C.1	<div><div></div><div></div></div>
23	subpicture	See Comments	C.1	<div><div></div><div></div></div>
24	F1	See Comments	C.1	<div><div></div><div></div></div>
25	F2	See Comments	C.1	<div><div></div><div></div></div>
26	F3	See Comments	C.1	<div><div></div><div></div></div>
27	F4	See Comments	C.1	<div><div></div><div></div></div>
28	vendor unique	See Comments	C.1	<div><div></div><div></div></div>

C.1: Mandatory to support at least one if (2/9) supported.

**Table 6: Operation\_id of category 4 for CT**

*Prerequisite: (2/10)*

*Reference for AVRCP 1.0 is 4.7.6.*

*Reference for AVRCP 1.3 is 4.8.6.*

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	select	See Comments	C.1	<div><div></div><div></div></div>
2	up	See Comments	C.1	<div><div></div><div></div></div>
3	down	See Comments	C.1	<div><div></div><div></div></div>
4	left	See Comments	C.1	<div><div></div><div></div></div>
5	right	See Comments	C.1	<div><div></div><div></div></div>
6	right-up	See Comments	C.1	<div><div></div><div></div></div>
7	right-down	See Comments	C.1	<div><div></div><div></div></div>
8	left-up	See Comments	C.1	<div><div></div><div></div></div>
9	left-down	See Comments	C.1	<div><div></div><div></div></div>
10	root menu	See Comments	C.1	<div><div></div><div></div></div>
11	setup menu	See Comments	C.1	<div><div></div><div></div></div>

12	contents menu	See Comments	C.1		
13	favorite menu	See Comments	C.1		
14	exit	See Comments	C.1		
15	0	See Comments	C.1		
16	1	See Comments	C.1		
17	2	See Comments	C.1		
18	3	See Comments	C.1		
19	4	See Comments	C.1		
20	5	See Comments	C.1		
21	6	See Comments	C.1		
22	7	See Comments	C.1		
23	8	See Comments	C.1		
24	9	See Comments	C.1		
25	dot	See Comments	C.1		
26	enter	See Comments	C.1		
27	clear	See Comments	C.1		
28	display information	See Comments	C.1		
29	help	See Comments	C.1		
30	page up	See Comments	C.1		
31	page down	See Comments	C.1		
32	power	See Comments	C.1		
33	F1	See Comments	C.1		
34	F2	See Comments	C.1		
35	F3	See Comments	C.1		
36	F4	See Comments	C.1		
37	vendor unique	See Comments	C.1		

C.1: Mandatory to support at least one if (2/10) supported.

Update PICS Information

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#### Application Feature

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**Table 7: Target Features**






























































































*Prerequisite (1/2)*





*The items 1 through 10 in this table are applicable for AVRCP 1.0 and later versions.*

*The items 11 through 35 in this table are applicable for AVRCP 1.3 and later versions.*

*The items 36 through 65 in this table are applicable only for AVRCP 1.4.*

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	Initiating Connection Establishment for Control	4.1.1	O	
2	Accepting Connection Establishment for Control Initiated by CT	4.1.1	M.1	
3	Initiating Connection Release for Control	4.1.2	M.1	
4	Accepting Connection Release for Control Initiated by CT	4.1.2	M.1	
5	Receiving UNIT INFO Command	4.1.3	M.1	
6	Receiving SUBUNIT INFO	4.1.3	M.1	
7	Receiving PASS THROUGH Command in category 1	4.1.3	C.1	
8	Receiving PASS THROUGH Command in category 2	4.1.3	C.1	
9	Receiving PASS THROUGH Command in category 3	4.1.3	C.1	
10	Receiving PASS THROUGH Command in category 4	4.1.3	C.1	
11	Get Capabilities Response	AVRCP 1.3 - 5.1.1	C.3	
12	List Player Application Settings Attributes Response	AVRCP 1.3 - 5.2.1	O.1	
13	List Player Application Setting Values Response	AVRCP 1.3 - 5.2.2	O.1	
14	Get Current Player Application Settings Value Response	AVRCP 1.3 - 5.2.3	O.1	
15	Set Player Application Setting Value Response	AVRCP 1.3 - 5.2.4	O.1	
16	Get Player Application Setting Attribute Text Response	AVRCP 1.3 - 5.2.5	O.1	
17	Get Player Application Setting Value Text Response	AVRCP 1.3 - 5.2.6	O.1	
18	Inform Displayable Character Set Response	AVRCP 1.3 - 5.2.7	O.1	
19	Inform Battery Status Of CT Response	AVRCP 1.3 - 5.2.8	O.1	

20	Get Element Attributes Response 	AVRCP 1.3 - 5.3.1	C.3		
21	Get Play Status Response	AVRCP 1.3 - 5.4.1	C.2		
22	Register Notification Response 	AVRCP 1.3 - 5.4.2	C.2		
23	Notify Event Response: PLAYBACK_STATUS_CHANGED	AVRCP 1.3 - 5.4.2	C.4		
24	Notify Event Response: TRACK_CHANGED	AVRCP 1.3 - 5.4.2	C.4		
25	Notify Event Response: TRACK_REACHED_END	AVRCP 1.3 - 5.4.2	O.1		
26	Notify Event Response: TRACK_REACHED_START	AVRCP 1.3 - 5.4.2	O.1		
27	Notify Event Response: TRACK_POS_CHANGED	AVRCP 1.3 - 5.4.2	O.1		
28	Notify Event Response: BATT_STATUS_CHANGED	AVRCP 1.3 - 5.4.2	O.1		
29	Notify Event Response: SYSTEM_STATUS_CHANGED	AVRCP 1.3 - 5.4.2	O.1		
30	Notify Event Response: PLAYER_APPLICATION_SETTING_CHANGED	AVRCP 1.3 - 5.4.2	O.1		
31	Request ContinuingResponse Continuation	AVRCP 1.3 - 5.5.1	C.2		
32	Abort ContinuingResponse Response	AVRCP 1.3 - 5.5.2	C.2		
33	<i>(Intentionally left blank)</i>				
34	Next Group	5.6.1	O.1		
35	Previous Group	5.6.2	O.1		
36	Media Player Selection	AVRCP 1.4 - 6.9	C.8		
37	SetAddressedPlayer	AVRCP 1.4 - 6.9.1	C.8		
38	GetFolderItems(MediaPlayerList)	AVRCP 1.4 - 6.9.1	C.8		
39	EVENT_AVAILABLE_PLAYERS_CHAN	AVRCP 1.4 - 6.9.4	C.8		
40	EVENT_ADDRESSED_PLAYER_CHAN	AVRCP 1.4 - 6.9.2	C.8		
41	Supports Multiple Players	AVRCP 1.4 - 6.9	O.2		
42	Browsing 	AVRCP 1.4 - 6.10	O.2		
43	SetBrowsedPlayer	AVRCP 1.4 - 6.9.3	C.6		
44	ChangePath	AVRCP 1.4 - 6.10.4.1	C.6		
45	GetFolderItems(Filesystem)	AVRCP 1.4 - 6.10.4.2	C.6		
46	GetItemAttributes	AVRCP 1.4 - 6.10.4.3	C.6		
47	PlayItem(Filesystem)	AVRCP 1.4 - 6.12.1	C.6		
48	EVENT_UIDS_CHANGED	AVRCP 1.4 - 6.10.3.3	C.9		
49	Database Aware Players 	AVRCP 1.4 - 6.10.3.2	O.2		
50	Searching 	AVRCP 1.4 - 6.11	O.2		
51	Search	AVRCP 1.4 - 6.11	C.10		
52	GetFolderItems(Search Results)	AVRCP 1.4 - 6.10.4.2	C.10		
53	PlayItem(SearchResultList)	AVRCP 1.4 - 6.12.1	C.10		
54	NowPlaying	AVRCP 1.4 - 6.10.1	C.11		
55	GetFolderItems(NowPlayingList)	AVRCP 1.4 - 6.10.4.2	C.11		
56	PlayItem(NowPlayingList)	AVRCP 1.4 - 6.12.1	C.11		
57	AddToNowPlaying	AVRCP 1.4 - 6.12.2	O.2		
58	EVENT_NOW_PLAYING_CONTENT_CHANGED	AVRCP 1.4 - 6.9.5	C.11		
59	Playable Folders	AVRCP 1.4 - 6.10.2.2	O.2		
60	Absolute Volume	AVRCP 1.4 - 6.13	C.5		
61	SetAbsoluteVolume	AVRCP 1.4 - 6.13.1	C.5		
62	NotifyVolumeChange	AVRCP 1.4 - 6.13.2	C.5		
63	Error Response	AVRCP 1.4 - 6.15	O.2		

64	General Reject	AVRCP 1.4 - 6.15.2.1	C.11		
65	Discoverable Mode	AVRCP 1.4 - 12.1	M.2		

M.1: Mandatory to support if (1/2) supported.

C.1: Mandatory to support at least one of the categories. Supported operation\_id's are shown in Table 8 to Table 11.

O.1: Optional if AVRCP 1.3 is supported, Excluded otherwise.

C.2 Mandatory to support if 7/20 is supported.

C.3: Mandatory if item 7 and AVRCP 1.3 is supported

C.4: Mandatory if item 22 is supported.

M.2: Mandatory to support if 1/2 and 0/3 (AVRCP 1.4) are supported

O.2: Optional to support if 0/3 (AVRCP 1.4) is supported, otherwise Excluded

C.5: Mandatory if 7/8 (Category 2) is supported, otherwise Excluded

C.6: Mandatory if 7/42 (Browsing) is supported, otherwise Excluded

C.7: Mandatory if 7/36 (Media Player Selection) is supported, otherwise Excluded

C.8: Mandatory if 7/7 (Category 1) or 7/9 (Category 3) is supported, otherwise Excluded

C.9: Mandatory if 7/49 (Database Aware Players) is supported, otherwise Optional

C.10: Mandatory if 7/50 (Searching) is supported, otherwise Excluded

























































C.11: Mandatory if 7/42 (Browsing) is supported, otherwise Optional

**Table 8: Operation\_id of category 1 for TG**

Prerequisite: (7/7)

Reference for AVRCP 1.0 is 4.7.5.

Reference for AVRCP 1.3 is 4.8.5.

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	0	See Comments	O	 
2	1	See Comments	O	 
3	2	See Comments	O	 
4	3	See Comments	O	 
5	4	See Comments	O	 
6	5	See Comments	O	 
7	6	See Comments	O	 
8	7	See Comments	O	 
9	8	See Comments	O	 
10	9	See Comments	O	 
11	dot	See Comments	O	 
12	enter	See Comments	O	 
13	clear	See Comments	O	 
14	sound select	See Comments	O	 
15	input select	See Comments	O	 
16	display information	See Comments	O	 
17	help	See Comments	O	 
18	power	See Comments	O	 
19	play	See Comments	M.1	 
20	stop	See Comments	M.1	 
21	pause	See Comments	O	 
22	record	See Comments	O	 
23	rewind	See Comments	O	 
24	fast forward	See Comments	O	 
25	eject	See Comments	O	 
26	forward	See Comments	O	 
27	backward	See Comments	O	 
28	angle	See Comments	O	 
29	subpicture	See Comments	O	 
30	F1	See Comments	O	 
31	F2	See Comments	O	
32	F3	See Comments	O	
33	F4	See Comments	O	
33a	F5	See Comments	O	
34	vendor unique	See Comments	O	

M.1: Mandatory to support if (7/7) supported.

**Table 9: Operation\_id of category 2 for TG**

Prerequisite: (7/8)

Reference for AVRCP 1.0 is 4.7.5.

Reference for AVRCP 1.3 is 4.8.5.

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	0	See Comments	O	<div><div></div><div></div></div>
2	1	See Comments	O	<div><div></div><div></div></div>

3	2	See Comments	O		
4	3	See Comments	O		
5	4	See Comments	O		
6	5	See Comments	O		
7	6	See Comments	O		
8	7	See Comments	O		
9	8	See Comments	O		
10	9	See Comments	O		
11	dot	See Comments	O		
12	enter	See Comments	O		
13	clear	See Comments	O		
14	sound select	See Comments	O		
15	input select	See Comments	O		
16	display information	See Comments	O		
17	help	See Comments	O		
18	power	See Comments	O		
19	volume up	See Comments	M.1		
20	volume down	See Comments	M.1		
21	mute	See Comments	O		
22	(Intentionally left blank)				
23	(Intentionally left blank)				
24	F1	See Comments	O		
25	F2	See Comments	O		
26	F3	See Comments	O		
27	F4	See Comments	O		
27a	F5	See Comments	O		
28	vendor unique	See Comments	O		

Table 10: Operation\_id of category 3 for TG





Prerequisite: (7/9)

Reference for AVRCP 1.0 is 4.7.5.

Reference for AVRCP 1.3 is 4.8.5.

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]
1	0	See Comments	O	
2	1	See Comments	O	
3	2	See Comments	O	
4	3	See Comments	O	
5	4	See Comments	O	
6	5	See Comments	O	
7	6	See Comments	O	
8	7	See Comments	O	
9	8	See Comments	O	
10	9	See Comments	O	
11	dot	See Comments	O	
12	enter	See Comments	O	
13	clear	See Comments	O	
14	channel up	See Comments	M.1	
15	channel down	See Comments	M.1	
16	previous channel	See Comments	O	
17	sound select	See Comments	O	
18	input select	See Comments	O	
19	display information	See Comments	O	
20	help	See Comments	O	
21	power	See Comments	O	
21a	angle	See Comments	O	
21b	subpicture	See Comments	O	
22	F1	See Comments	O	
23	F2	See Comments	O	
24	F3	See Comments	O	
25	F4	See Comments	O	



25a	F5	See Comments	O		
26	vendor unique	See Comments	O		













































































M.1: Mandatory to support if (7/9) supported.

Table 11: Operation\_id of category 4 for TG

Prerequisite: (7/10)

Reference for AVRCP 1.0 is 4.7.5.

Reference for AVRCP 1.3 is 4.8.5.

Item	Capability	System Spec Reference	Status	Support [Yes] or [No]	
1	select	See Comments	M.1		
2	up	See Comments	M.1		
3	down	See Comments	M.1		
4	left	See Comments	M.1		
5	right	See Comments	M.1		
6	right-up	See Comments	O		
7	right-down	See Comments	O		
8	left-up	See Comments	O		
9	left-down	See Comments	O		
10	root menu	See Comments	M.1		
11	setup menu	See Comments	O		
12	contents menu	See Comments	O		
13	favorite menu	See Comments	O		
14	exit	See Comments	O		
15	0	See Comments	O		
16	1	See Comments	O		
17	2	See Comments	O		
18	3	See Comments	O		
19	4	See Comments	O		
20	5	See Comments	O		
21	6	See Comments	O		
22	7	See Comments	O		
23	8	See Comments	O		
24	9	See Comments	O		
25	dot	See Comments	O		
26	enter	See Comments	O		
27	clear	See Comments	O		
28	display information	See Comments	O		
29	help	See Comments	O		
30	page up	See Comments	O		
31	page down	See Comments	O		
32	power	See Comments	O		
33	F1	See Comments	O		
34	F2	See Comments	O		
35	F3	See Comments	O		
36	F4	See Comments	O		
36a	F5	See Comments	O		
37	vendor unique	See Comments	O		

M.1: Mandatory to support if (7/10) supported.

Update PICS Information

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