

DLNA Test Certificate

This Certificate represents the capabilities and features that have passed the certification testing administered by DLNA.

Certification ID: REG61774740

Product Summary

Issue Date	2013-02-05
Company Name	Actions Microelectronics Co., Ltd.
Product Name	EZ Mobile
Device Model/SKU	AM82XX
DLNA Guidelines Version	1.5
Device Class	Digital Media Player, Digital Media Renderer
Device Capability	
Device Optional Features	
Media Classes	Image, Audio, Video
Company Website	http://www.actions-micro.com/
Wi-Fi Certified	YES
DMP UPnP(TM) Certification ID*	UIC2012357DVC68242
DMP UPnP(TM) Certification Date*	2012-11-19
DMR UPnP(TM) Certification ID*	UIC2012324DVC68209
DMR UPnP(TM) Certification Date*	2012-10-18

*if applicable

Note: Some certified derivative products based on this certificate may not be equipped with the Wi-Fi capability listed above.

For more information: certification.dlna.org/products



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MEDIA FORMAT INTEROPERABILITY

This product has been tested for compliance and interoperability for the following media profiles and capbilities

Device Class: DMP

Regional Support(video class only): North America, Korea, Japan, Europe

	Profile Name	Play	Stop	Pause/Resume				Seel	Κ		Fast	Forw	ard S	Scan	Slov Scar	v Forv n	ward		Fast Scar	Back	ward	Slow Backward Scan			
Group				Stall	Range	Time	Cleartext	Range	Time	Cleartext	Range	Time	Playspeed	Cleartext	Range	Stall	Playspeed	Cleartext	Range	Time	Playspeed	Cleartext	Range	Playspeed	Cleartext
Image	JPEG_LRG	•																							
	JPEG_MED	•																							
	JPEG_SM	•																							
Audio	LPCM	•	•	•																				Ш	
	MP3	•	•	•																				Ш	
Video	MPEG_PS_NTSC	•	•	•																				Ш	
	MPEG_PS_PAL	•	•	•																				Ш	
	MPEG_TS_HD_KO	•	•	•																				Ш	
	MPEG_TS_HD_KO_ISO		•	•																				Ш	Ш
	MPEG_TS_HD_KO_T	•	•	•																				Ш	
	MPEG_TS_HD_NA	•	•	•																				Ш	Ш
	MPEG_TS_HD_NA_ISO		•	•																				Ш	Ш
	MPEG_TS_HD_NA_T	•	•	•																				Ш	Ш
	MPEG_TS_JP_T	•	•	•																				Ш	Ш
	MPEG_TS_SD_EU	•	•	•																				Ш	Ш
	MPEG_TS_SD_EU_ISO	(•	•																				Ш	Ш
	MPEG_TS_SD_EU_T	•	•	•												$ldsymbol{ld}}}}}}$				Щ			$ldsymbol{ld}}}}}}$	Ш	Ш
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	MPEG_TS_SD_NA_T	•	•	•																					Ш

Color Legend Mandatory Formats Optional Profiles Not Applicable

For more information: certification.dlna.org/products

^{*}Depending on the type of content played and the settings of the server and the player, the actual interoperability observed between this product and another certified device may be different from the result indicated on this certificate.

^{*}This product may support more features and/or formats than indicated on this test certificate. Only those features and/or formats that DLNA currently offers certification for and has certified on this product are listed above.



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Device Class: DMR

Regional Support(video class only): North America, Korea, Japan, Europe

Group	Profile Name	Play		Pause/Resume				Seel	K		Fast Forward Scan				Slow Scar	/ For า	ward		Fast Backward Scan				Slow Backward Scan	
			Stop	Stall	Range	Time	Cleartext	Range	Time	Cleartext	Range	Time	Playspeed	Cleartext	Range	Stall	Playspeed	Cleartext	Range	Time	Playspeed	Cleartext	Range	Playspeed
Image	JPEG_LRG	•																						
	JPEG_MED	•																		П				П
	JPEG_SM	•																						
Audio	LPCM	•	•																					
	MP3	•	•																					Ш
Video	AVC_MP4_BL_CIF15_AAC_520	•	•																					
	MPEG_PS_NTSC	•	•																					
	MPEG_PS_PAL	•	•																					Ш
	MPEG_TS_HD_KO	•	•																					Ш
	MPEG_TS_HD_KO_ISO	•	•																					Ш
	MPEG_TS_HD_KO_T	•	•																					
	MPEG_TS_HD_NA	•	•																					
	MPEG_TS_HD_NA_ISO	•	•	L		$ldsymbol{ld}}}}}}$	L							L	$ldsymbol{ld}}}}}}$		$ldsymbol{ld}}}}}}$		$ldsymbol{ld}}}}}}$	_	L		Ш	Ш
	MPEG_TS_HD_NA_T	•	•																	_				Ш
	MPEG_TS_JP_T	•	•																	_				Ш
	MPEG_TS_SD_EU	•	•																					Ш
	MPEG_TS_SD_EU_ISO	•	•																					Ш
	MPEG_TS_SD_EU_T	•	•																					Ш
	MPEG_TS_SD_KO	•	•																					Ш
	MPEG_TS_SD_KO_ISO	•	•																					Ш
	MPEG_TS_SD_KO_T	•	•																	_				Ш
	MPEG_TS_SD_NA	•	•																	<u> </u>			Ш	Ш
	MPEG_TS_SD_NA_ISO	•	•																	<u> </u>				Ш
	MPEG_TS_SD_NA_T	•	•																					

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