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Name	Value
OEM	alps
Model	Micromax A110
Submit Date	28. June 2013 08:37 PM CEST
Report ID	625055
Data	
Device	
Product	
Manufacturer name	alps
Device model	Micromax A110
Device brand	Micromax
Hardware name	mt6577
Firmware	
Firmware version	4.0.4
Firmware configuration version	API returned illegal or no value
Build number	ALPS.IC52.MP.V1
Build fingerprint	Micromax/s9081/s9081:4.0.4/IMM76D/1357529373:user/test-keys
Kernel version	3.0.13 shaobai@shaobai-OptiPlex-990 #1

Format	JPEG
Supported formats	 auto,continuous-picture,continuous-video,macro,infinity>manual,fullscan
Red eye reduction	
Focus modes	 <i>API not supported</i>
Zoom	Back
Video	zoom=0;hue=middle;max-num-detected-faces-hw=15;af-draw=0;video-stabilization=false;zoom-supported=true;cap-mode=normal;aflamp-mode-values=off,on,auto;pano-idx=0;contrast=middle;whitebalance=auto;video-stabilization-values=false,true;scene-mode=auto;jpeg-quality=85;exposure-meter=center;preview-format-values=yuv420sp,yuv420p,yuv420i-yyuvyy-3plane;rotation=0;jpeg-thumbnail-quality=85;burst-num=1;preview-format=yuv420sp;exposure-values=0,1,2,3,-1,-2,-3;preview-size=640x480;focal-length=3.5;iso-speed=auto;cap-mode-values=normal,burstshot,smileshot,bestshot,evbrackflash-mode-values=auto,on,off,torch;ae-mode-values=1,2,3,4,5,6,7,8,9,10,11,13,14,15,16,17,18,19,;preview-frame-rate-values=15,24,30;iso-speed-eng=0;hue-values=low,middle,high;max-num-metering-areas=1;aflamp-mode=off;preview-frame-rate=30;focus-mode-values=auto,continuous-picture,continuous-video,macro,infinity>manual,fullscan;jpeg-thumbnail-width=160;scene-mode-values=auto,portrait,landscape,night,night-portrait,theatre,beach,snow,sunset,steadyphoto,firepreview-fps-range-values=(5000,30000);jpeg-thumbnail-size-values=0x0,160x120,320x240;contrast-values=low,middle,high;zoom-ratios=100,114,132,151,174,200,229,263,303,;preview-size-values=176x144,320x240,352x288,480x320,480zsd-supported=true;exposure=0;exposure-meter-values=center,spot,average;picture-size-values=640x480,1280x960,1600x1200,2048x15;edge-values=low,middle,high;preview-fps-range=5000,30000;isp-mode=0;min-exposure-compensation=-3;focus-meter=spot;antibanding=auto;max-num-focus-areas=5;vertical-view-angle=360;pano-dir=right;ae-mode=1;horizontal-view-angle=360;prv-int-fmt=yuv420i-yyuvyy-3plane;brightness=middle;video-stabilization-supported=true;jpeg-thumbnail-height=120;cam-mode=0;smooth-zoom-supported=false;capfname=/sdcard/DCIM/cap00;saturation-values=low,middle,high;af-y=0;zsd-mode=on;af-x=0;focus-mode=continuous-picture;afeng-mode=0;tv-delay=240;rawfname=/sdcard/DCIM/raw00.raw;
Location	
Raw metadata	

Camera-1	auto-whitebalance-lock-supported=true;
Resolution	0.31 MP
Flash	
Supported	
Image	
Supported resolutions	320x240,640x480
Format	
Supported formats	JPEG
Red eye reduction	 API not supported
Focus modes	infinity
Zoom	
Video	 API not supported
Location	Front
Raw metadata	zoom=0;max-num-detected-faces-hw=15;af-draw=0; video-stabilization=false;zoom-supported=true; cap-mode=normal;aflamp-mode-values=off; pano-idx=0;whitebalance=auto;video-stabilization-values=false;scene-mode=auto;jpeg-quality=85; preview-format-values=yuv420sp,yuv420p,yuv420i-yyuvyy-3plane;rotation=0;jpeg-thumbnail-quality=85;burst-num=1;preview-format=yuv420sp; exposure-values=0,0.3,0.7,1,1.3,-0.3,-0.7,-1,-1.3; preview-size=320x240;focal-length=3.5; iso-speed=auto;cap-mode-values=normal,burstshot,smileshot;ae-mode-values=1;preview-frame-rate-values=10,20; iso-speed-eng=0;max-num-metering-areas=0; aflamp-mode=off;preview-frame-rate=20;focus-mode-values=infinity;jpeg-thumbnail-width=160; scene-mode-values=auto,night;preview-fps-range-values=(5000,30000);jpeg-thumbnail-size-values=0x0,160x120,320x240; zoom-ratios=100,114,132,151,174,200,229,263,303,3 preview-size-values=176x144,320x240,352x288,480x320,640 zsd-supported=false;exposure=0;picture-size-values=320x240,640x480;preview-fps-range=5000,30000;isp-mode=0;min-exposure-compensation=-1;antibanding=50hz;max-num-focus-areas=0;vertical-view-angle=360;pano-dir=right; ae-mode=1;horizontal-view-angle=360;prv-intfmt=yuv420i-yyuvyy-3plane;video-stabilization-supported=false;jpeg-thumbnail-height=120; cam-mode=0;smooth-zoom-supported=false; capfname=/sdcard/DCIM/cap00;af-y=0; zsd-mode=off;af-x=0;focus-mode=infinity;afeng-mode=0;tv-delay=240;rawfname=/sdcard /DCIM/raw00.raw;auto-whitebalance-lock-supported=true;max-num-detected-faces-sw=0;picture-format-values=jpeg;iso-speed-values=auto;max-exposure-compensation=1; exposure-compensation=0;exposure-compensation-step=1.0;effect-values=none,mono,sepia,negative,sepiagreen,sepiabl

Radio Interfaces	picture-size=640x480;max-zoom=10;effect=none;
Supported	
Phone Type	GSM
Current Network	
Type	EDGE
Sensors	
Accelerometer	
Gyroscope	
Light	
Magnetic field	
Orientation	
Pressure	
Proximity	
Temperature	
Sensor-0	
Name	BMC050 Orientation
Type name	Orientation
Type	3
Vendor	Bosch Sensortec
Version	1
Power	0.53 mA
Resolution	1.0 SU
Maximum range	360.0 SU
Sensor-1	
Name	BMA250 3-axis Accelerometer
Type name	Accelerometer
Type	1
Vendor	Bosch Sensortec
Version	1
Power	0.13 mA
Resolution	0.00390625 SU
Maximum range	32.0 SU
Sensor-2	
Name	CM3607 Proximity Sensor
Type name	Proximity
Type	8
Vendor	Capella
Version	1
Power	0.13 mA
Resolution	1.0 SU
Maximum range	1.0 SU
Location	
Network based	
GPS	
GPS supported	
A-GPS supported	
Location Accuracy Plugin	<i>Fail reason unknown</i>
Keyboard	
Hard keyboard	Custom keys
Navigation	Directional pad
Browser	
WebKit	

User agent	Mozilla/5.0 (Linux; U; Android 4.0.4; en-us; Micromax A110 Build/IMM76D) AppleWebKit/534.30 (KHTML, like Gecko) Version/4.0 Mobile Safari/534.30
Metadata	
Date	2013/06/29 00:03:52
Manufacturer	alps
Model	Micromax A110
Android API Level	15
Firmware version	4.0.4
Device ID	eb789229df9befea1fb6d1ce4d643978
Operator	airtel
Analyzer	
Version	1.1.1
Plugins	
Plugin-0	
Class name	org.androidanalyzer.plugins.cpu.CPUPlugin
Human name	CPU Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.1.1
Plugin-1	
Class name	org.androidanalyzer.plugins.memory.MemoryPlugin
Human name	Memory Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.0.0
Plugin-2	
Class name	org.androidanalyzer.plugins.location.LocationPlugin
Human name	Location Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.0.0
Plugin-3	
Class name	org.androidanalyzer.plugins.camera.CameraPlugin
Human name	Camera Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.1.0
Plugin-4	
Class name	org.androidanalyzer.plugins.api.APIPlugin
Human name	API Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.0.1
Plugin-5	
Class name	org.androidanalyzer.plugins.sensors.SensorsPlugin
Human name	Sensors Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.0.0
Plugin-6	

Class name	org.androidanalyzer.plugins.display.DisplayPlugin
Human name	Display Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.0.0
Plugin-7	
Class name	org.androidanalyzer.plugins.radiointerfaces.RadioInte
Human name	Radio Interfaces Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.0.1
Plugin-8	
Class name	org.androidanalyzer.plugins.keyboard.KeyboardPlugi
Human name	Keyboard Plugin
Status	
Vendor	OpenIntents UG
Version	1.0.0
Plugin-9	
Class name	org.androidanalyzer.plugins.locationaccuracy.Locatio
Human name	Location Accuracy Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.0.0
Plugin-10	
Class name	org.androidanalyzer.plugins.device.DeviceInfoPlugin
Human name	Device Info Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.0.0
Plugin-11	
Class name	org.androidanalyzer.plugins.browser.BrowserPlugin
Human name	Browser Plugin
Status	
Vendor	ProSyst Software GmbH
Version	1.0.0

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