Haier

Display

Haier Phone G55 BLEU smartphone 12,7 cm (5") Dual SIM Android 6.0 4G Micro-USB 1 GB 8 GB 2200 mAh Blue

Brand : Haier Product family: Phone Product code: G55 BLEU

Product name: G55 BLEU

Haier Phone G55 BLEU. Display diagonal: 12,7 cm (5"), Display resolution: 1280 x 720 pixels. Processor frequency: 1,3 GHz, Processor family: MediaTek, Processor model: MT6737. RAM capacity: 1 GB, Internal storage capacity: 8 GB. Rear camera resolution (numeric): 8 MP, Rear camera type: Single camera. SIM card capability: Dual SIM. Operating system installed: Android 6.0. Battery capacity: 2200 mAh. Product colour: Blue. Weight: 138 g



Display diagonal 2,7 cm (5°) USB pornectorype Micro-USB Screen shape 181 USB connectorype Micro-USB Dasplay resolution 182 USB version 2.0 Display resolution 189 Headphone connectivity 3.5 mm Native aspect ratio 169 Assisted OPS (AcGPS) 3.5 mm Touchs technology Quality Assisted OPS (AcGPS) 2 Scoond display 2 Position 4 Processor Bar Bernometry Processor framily** MT6737 Pordict colour** Bar Processor model MT6737 Pordict colour** Bar Processor frequency** 1,3 GHz Micro-Usa AcCA ACA CAPCM, AMR, APE, FLAC, MID, MID, MID, MID, MID, MID, MID, MID	Display		Ports & interraces	
Processor Design Processor family * MediaTek Form factor * Bar Processor model * MT6737 Product colour * Blue Processor cores 4 Multimedia Processor frequency * 1,3 GHz FM radio ✓ Storage ACA, ADPCM, AMR, APE, FLAC, MIDN, MP3, WAV, WMA MP3, WAV, WMA MP3, WAV, WMA RAM capacity * 1 GB Addio formats supported MP3, WAV, WMA MP3, WAV, WMA Internal storage capacity * 8 GB Software Android MP4 Compatible memory card size 32 GB Platform * Android Android Maximum memory card size 32 GB Platform * Android Android Rear camer resolution (numeric) * 8 MP Selege mema Android O Rear camera resolution (numeric) * 5 MP Battery capacity * 200 mAh Rear camera type * Single camera Battery capacity * 200 mAh Rear camera type * Microsum Processor Standby time (3G) * 20 m	Screen shape Panel type Display resolution * Native aspect ratio Touch technology Touchscreen type	Flat IPS 1280 x 720 pixels 16:9 Multi-touch Capacitive	USB connector type USB version Headphone connectivity Navigation Assisted GPS (A-GPS)	Micro-USB 2.0 3.5 mm
Processor family* MediaTek Form factor* Bar Processor model* MT6737 Product colour* Blue Processor cores 4 Multimedia Processor frequency* 1,3 GHz FM radio ✓ Storage AAC, ADPCM, AMR, APE, FLAC, MIDI, MP3, WAV, WMA AAC, ADPCM, AMR, APE, FLAC, MIDI, MP3, WAV, WMA RAM capacity* 1 GB Video formats supported 3GP, AVI, FLV, MKV, MOV, MP4 Compatible memory cards* MicroSD (TransFlash) Software Maximum memory cardsize 32 GB Platform* Android Maximum memory cardsize 8 MP App distribution platform Google Play Rear camera resolution (numeric)* 8 MP App distribution platform Google Play Front camera resolution (numeric)* 8 MP Battery Lithium Polymer (LiPo) Front camera resolution (numeric)* 5 MP Battery technology Lithium Polymer (LiPo) Fear camera flyse* Single camera Talk time (3G)* 8 h Acard capability* Dual SIM Talk time (3G)* 8 h Auto focus			Design	
Processor frequency* 1,3 GHz FM radio ✓ Storage Addio formats supported AAC, ADPCM, AMR, APE, FLAC, MIDI, MP3, WAV, WMA RAM capacity* 1 GB video formats supported AGP, AVI, FLV, MKV, MOV, MP4 Compatible memory cards* 8 GB Video formats supported 3GP, AVI, FLV, MKV, MOV, MP4 Compatible memory cards size 8 GB Software Maximum memory card size MicroSD (TransFlash) Software Maximum memory card size MicroSD (TransFlash) Software Rear camera resolution (numeric)* 8 MP Android of.0 Rear camera resolution (numeric)* 8 MP Android Supported Android 6.0 Rear camera resolution (numeric)* 5 MP Battery Lithium Polymer (LiPo) Rear camera resolution (numeric)* 5 MP Battery capacity* 200 mAh Rear camera resolution (numeric)* 5 MP Battery capacity* 200 mAh Rear camera flash* ✓ Stands 8 h Rear camera type* Single camera Battery capacity* 200 mAh Rear camera type* Dual SIM	Processor family *		Form factor *	
StorageAAC, ADPCM, AMR, APE, FLAC, MIDI, AMR apacity*RAM capacity*1 GBAudio formats supportedAAC, ADPCM, AMR, APE, FLAC, MIDI, MP3, WAV, WMAInternal storage capacity*8 GBVideo formats supported3GP, AVI, FLV, MKV, MOV, MP4Compatible memory card size8 CBPlatform*AndroidMaximum memory card size32 GBPlatform*Android 6.0Camera**Android 6.0Google PlayRear camera resolution (numeric)*8 MPApp distribution platformGoogle PlayFront camera type*Single cameraBatteryLithium Polymer (LiPo)Rear camera flash**Battery capacity*2200 mAhRear camera type*Single cameraTalk time (3G)*8 hAuto focus*Standby time (3G)*200 hNetworkSensorsSIM card capability*Dual SIMProximity sensor*Mobile network generation*4GAccelerometer*Youndard type*MicroSIMAmbient light sensor*2G standardsEdge, GPRS, GSMWeight & dimensions4G standards*WCDMAWeight & dimensionsWi-Fi*Popth8,6 mmWi-Fi standardsWi-ChiesLight127 mmWi-Fi standards4.0PettificatesBluetooth **4.0Certificates2G bands (primary SIM)850,900,1800,1900 MHzHead SAR (EU)0,533 W/kg2G bands (primary SIM)850,900,1800,1900 MHzBody SAR (EU) <t< td=""><td></td><td></td><td>Multimedia</td><td></td></t<>			Multimedia	
RAM capacity* 1 GB Audio formats supported MP3, WAV, WMA Internal storage capacity* 8 GB Video formats supported 3GP, AVI, FLV, MKV, MOV, MP4 Compatible memory card size MicroSD (TransFlash) Software Maximum memory card size 32 GB Platform* Android Camera 0 Operating system installed* Android 6.0 Rear camera resolution (numeric)* 8 MP App distribution platform Google Play Front camera type* Single camera Battery Lithium Polymer (LiPo) Rear camera flash* ✓ Battery technology Lithium Polymer (LiPo) Rear camera flash* ✓ Battery capacity* 2200 mAh Rear camera type* Single camera Talk time (3G)* 8 h Auto focus ✓ Sensors Sensors SIM card capability* Dual SIM Proximity sensor ✓ SIM card type* MicroSIM Accelerometer ✓ SIM card type* MicroSIM Ambient light sensor ✓ 3G standards UCDMA Weight & dimensions	Processor frequency *	1,3 GHz	FM radio	✓
Internal storage capacity* 8 GB Video formats supported 3GP, AVI, FLV, MKV, MOV, MP4 Compatible memory cards* MicroSD (TransFlash) Software Maximum memory card size 32 GB Platform* Android Camera Operating system installed* Android 6.0 Rear camera resolution (numeric)* 8 MP App distribution platform Google Play Front camera type* 5 MP Battery Lithium Polymer (LiPo) Rear camera flash* 4 Standby time (3G)* 200 mAh Rear camera type* 5 ingle camera Talk time (3G)* 8 h Auto focus 4 Standby time (3G)* 8 h Auto focus 5 ingle camera Talk time (3G)* 8 h Auto focus 4 Standby time (3G)* 8 h Auto focus 5 ingle camera Talk time (3G)* 8 h Auto focus 5 ingle camera Talk time (3G)* 8 h Auto focus 5 ingle camera Talk time (3G)* 8 h Auto focus 5 ingle camera Accelerometa 4 ingle camera	-	1 GB	Audio formats supported	
Maximum memory card size32 GBPlatform*AndroidCameraOperating system installed **Android 6.0Rear camera resolution (numeric) **8 MPApp distribution platformGoogle PlayFront camera type **Single cameraBatteryFront camera resolution (numeric) **5 MPBattery technologyLithium Polymer (LiPo)Rear camera flash ***Battery capacity **2200 mAhRear camera type **Single cameraTalk time (3G) **8 hAuto focus*SensosSIM card capability **Dual SIMProximity sensor*SIM card spability *Dual SIMAccelerometer*Mobile network generation *4GAccelerometer*SIM card type *MicroSIMAmbient light sensor*2G standardsEdge, GPRS, GSMWeight & dimensions3G standards *WCDMAWeight & dimensionsWi-FiVDepth8,6 mmWi-Fi standards802.11b, 802.11g, Wi-Fi 4 (802.11g)Height142,7 mmBluetooth **Veight **Bluetooth version4.0Certificates2G bands (primary SIM)850,900,1800,1900 MHzHead SAR (EU)0,533 W/kg2G bands (secondary SIM)850,900,1800,1900 MHzHead SAR (EU)0,531 W/kg			Video formats supported	3GP, AVI, FLV, MKV, MOV, MP4
Camera Rear camera resolution (numeric)* 8 MP Front camera type* Single camera Front camera resolution (numeric)* 5 MP Rear camera flash* ✓ 8 Battery Front camera type* Single camera Rear camera flash* ✓ 8 Battery technology Rear camera flash* ✓ 8 Battery capacity* 2200 mAh Rear camera type* Single camera Reatery technology Reater	Compatible memory cards *	MicroSD (TransFlash)	Software	
Rear camera resolution (numeric)* 8 MP App distribution platform Google Play Front camera type * Single camera Battery Front camera resolution (numeric)* 5 MP Battery technology Lithium Polymer (LiPo) Rear camera flash* / 2000 mAh Rear camera type * Single camera Talk time (3G)* 8 h Auto focus V Standby time (3G)* 2000 mAh Auto focus V Standby time (3G)* 2000 h Network SIM card capability * Dual SIM Proximity sensor V Standby time (3G)* 2000 h Nobile network generation * 4G Accelerometer V Accelerometer V Accelerometer V Accelerometer V Accelerometer Accelerometer V Accelerometer A	Maximum memory card size	32 GB	Platform *	Android
Front camera type * Single camera Single cam	Camera			
Front camera resolution (numeric)* 5 MP Rear camera flash *	Rear camera resolution (numeric) *	8 MP	App distribution platform	Google Play
SIM card capability * Dual SIM Proximity sensor Mobile network generation * 4G	Front camera resolution (numeric) * Rear camera flash * Rear camera type *	5 MP ✓ Single camera	Battery technology Battery capacity * Talk time (3G) *	2200 mAh 8 h
Mobile network generation *4GAccelerometer✓SIM card type *MicroSIMAmbient light sensor✓2G standardsEdge, GPRS, GSMWeight & dimensions✓3G standards *WCDMAWidth71 mmWi-Fi✓Depth8,6 mmWi-Fi standards802.11b, 802.11g, Wi-Fi 4 (802.11n) Bluetooth *Height Weight *142,7 mmBluetooth version4.0Certificates2G bands (primary SIM)850,900,1800,1900 MHzHead SAR (EU)0,533 W/kg2G bands (secondary SIM)850,900,1800,1900 MHzBody SAR (EU)0,871 W/kg	Network		Sensors	
3G standards* WCDMA 4G standard * LTE Width 71 mm Wi-Fi ✓ Depth 8,6 mm Wi-Fi standards 802.11b, 802.11g, Wi-Fi 4 (802.11n) Height 142,7 mm Bluetooth * Weight * 138 g Bluetooth version 4.0 Certificates 2G bands (primary SIM) 850,900,1800,1900 MHz Head SAR (EU) 0,533 W/kg 2G bands (secondary SIM) 850,900,1800,1900 MHz Body SAR (EU) 0,871 W/kg	Mobile network generation * SIM card type *	4G MicroSIM	Accelerometer	✓
Wi-Fi ✓ Depth 8,6 mm Wi-Fi standards 802.11b, 802.11g, Wi-Fi 4 (802.11n) Height 142,7 mm Bluetooth * ✓ Weight * 138 g Bluetooth version 4.0 Certificates 2G bands (primary SIM) 850,900,1800,1900 MHz Head SAR (EU) 0,533 W/kg 2G bands (secondary SIM) 850,900,1800,1900 MHz Body SAR (EU) 0,871 W/kg		-	Weight & dimensions	
Bluetooth version 4.0 Certificates 2G bands (primary SIM) 850,900,1800,1900 MHz Head SAR (EU) 0,533 W/kg 2G bands (secondary SIM) 850,900,1800,1900 MHz Body SAR (EU) 0,871 W/kg	4G standard * LTE Wi-Fi Wi-Fi standards 802.11	TE 02.11b, 802.11g, Wi-Fi 4 (802.11n)	Depth Height	8,6 mm 142,7 mm
2G bands (primary SIM) 850,900,1800,1900 MHz Head SAR (EU) 0,533 W/kg 2G bands (secondary SIM) 850,900,1800,1900 MHz Body SAR (EU) 0,871 W/kg			Certificates	
	2G bands (primary SIM) 2G bands (secondary SIM)	850,900,1800,1900 MHz	` '	

Ports & interfaces

Subscription		Packaging content		
Subscription type *	No subscription	AC adapter included *	✓	
		Quick start guide	✓	
		Warranty card	✓	
		Cables included	USB	
		Headset included	✓	
		Other features		
		Touchscreen	✓	



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