

Motorola moto e20 16.5 cm (6.5") Dual SIM Android 11 Go Edition 4G USB Type-C 2 GB 32 GB 4000 mAh Blue

Brand : Motorola

Product family: moto e20

Product code: PASY0008GB

Product name : moto e20

6.5", 1600 x 720, 20:9, Unisoc T606, 1.6 GHz, 13 MP + 2 MP, 5 MP, 2 GB, 32 GB, Nano-SIM, 4G, Bluetooth 5.0, Wi-Fi 802.11 a/b/g, 4000 mAh, IP52, Android 11 (Go Edition)

Motorola moto e20 . Display diagonal: 16.5 cm (6.5"), Display resolution: 1600 x 720 pixels. Processor family: Unisoc, Processor model: T606. RAM capacity: 2 GB, Internal storage capacity: 32 GB. Rear camera resolution (numeric): 13 MP, Rear camera type: Dual camera. SIM card capability: Dual SIM. Operating system installed: Android 11 Go Edition. Battery capacity: 4000 mAh. Product colour: Blue. Weight: 184 g





DisplayNetworkDisplay diagonal *16.5 cm (6.5")Wi-Fi standards802.11a, 802.11b, 80				
Screen shapeFlatBluetooth**Panel typeIPSBluetooth version5.0Display resolution*1600 x 720 pixelsPorts & interfacesNative aspect ratio20:9VDS port**Touchscreen typeCapacitiveUSB port**Pixel density269 ppiUSB connector typeUSB Type-CRounded display corners*USB version2.0Processor*USB connector type2.0Processor family*UnisocMessaging*Processor ordel*T606Short Message Service (SMS)*Processor achitectureARM Cortex-A75 + Cortex-A55Short Messaging Service*Processor boost frequency1.6 GHzForm factor *BlueProcessor does8Product colour *BlueInternal storage capacity *2 GBFrom factor *BlueCameat1.1 BProduct colour *BlueMaximum memory card size1.3 MPProfermanceProfermanceRear camera resolution (numeric) * 13 MPFingerprint reader*Second rear camera resolution2.0Speakerphone*Rear camera aperture number2.12 µmVoice commands*Second rear camera aperture number2.12 µmVoire commands*Rear camera pixel size1.12 µmVoire commands*Rear camera pixel size1.12 µmVoire commands*Rear camera pixel size1.12 µmVoire commands*Rear	Display		Network	
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Processor family*UnisocProcessor model *T606Short Message Service (SMS)Processor architectureARM Cortex-A75+Cortex-A55Multimedia Messaging Service (MMS)Processor cores8E-mailProcessor boost frequency1.6 GHzE-mailStorage2 GBForm factor *BarInternal storage capacity *32 GBProduct colour *BlueInternal storage capacity *MicroSD (TransFlash)International Protection (IP) code Protection featuresIP52Maximum memory card size1 TBProtection featuresWater resistant Housing materialPlasticRear camera resolution (numeric)13 MPFingerprint readerSecond rear camera aperture number2.2SpeakerphoneRear camera aperture number2.4Viore commandsRear camera aperture number1.12 µmNavigation	Processor		, ,	3.5 mm
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RAM capacity**2 GBProduct colour *BlueInternal storage capacity *32 GBProduct colour *BlueCompatible memory cards *MicroSD (TransFlash)International Protection (IP) codeIP52Maximum memory card size1 TBProtection featuresWater resistantCamera13 MPHousing materialPlasticSecond rear camera resolution (numeric) *13 MPFingerprint readerRear camera aperture number2.0SpeakerphoneRear camera aperture number2.2Voice commandsSecond rear camera aperture number2.4Vibrating alertRear camera pixel size1.12 µmMaxigation			Design	
Rear camera resolution (numeric)* 13 MP Performance Second rear camera resolution (numeric) 2 MP Fingerprint reader Image: Commands of Command	Internal storage capacity * Compatible memory cards * Maximum memory card size	32 GB MicroSD (TransFlash)	Product colour * International Protection (IP) code Protection features	Blue IP52 Water resistant
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Rear camera pixel size 1.12 µm Navigation	Second rear camera resolution (numeric) Rear camera aperture number Second rear camera aperture	2 MP 2.2	Speakerphone Voice commands	/ /
	Rear camera pixel size			

Camera		Navigation	
Front camera type * Front camera resolution (numeric) * Front camera aperture number Front camera pixel size Rear camera flash * Flash type Video capture resolution (max) Maximum frame rate Resolution at capture speed Video recording modes Rear camera type * Night mode	Single camera 5 MP 2.2 1.12 µm ✓ LED 1920 x 1080 pixels 30 fps 1280x720@30fps, 1920x1080@30fps 720p, 1080p Dual camera ✓	GPS (satellite) GLONASS Galileo Position location * Multimedia Speakers Software Platform * Operating system installed * App distribution platform Battery	 Android Android 11 Go Edition Google Play
Panorama	1	Battery capacity *	4000 mAh
Network SIM card capability * Mobile network generation * SIM card type * SIM card hot swapping 3G standards * 4G standard * Wi-Fi	Dual SIM 4G NanoSIM ✓ UMTS, WCDMA LTE ✓	Sensors Proximity sensor Accelerometer Ambient light sensor Weight & dimensions Width Depth Height Weight *	 75.5 mm 8.5 mm 164.8 mm 184 g

Packaging content AC adapter included *

Quick start guide

Cables included

SIM card ejector pin

AC adapter power

✓

1

✓

10 W

USB Type-C





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