

Apple iPhone 12 Mini

Specification

iPhone 12 mini introduces a beautiful new design packed with innovative features, including A14 Bionic, an advanced dual-camera system, and a Super Retina XDR display.

The newly designed iPhone 12 models feature expansive edge-to-edge Super Retina XDR displays for a brighter, more immersive viewing experience, and a new Ceramic Shield front cover, providing the biggest jump in durability ever on iPhone.

The Apple-designed A14 Bionic, the fastest chip in a smartphone, powers every experience on iPhone 12 mini, and coupled with an advanced dual-camera system, delivers meaningful new computational photography features and the highest quality video in a smartphone.

iPhone 12 models also introduce MagSafe, offering high-powered wireless charging and an all-new ecosystem of accessories that easily attach to iPhone.

The iPhone 12 mini delivers an advanced 5G experience on a global scale, engineered with seamless integration of world-class hardware and world-class software. 5G on iPhone boasts improved speeds for faster downloads and uploads, higher quality video streaming, real-time interactivity in apps, FaceTime in high definition, and more.

iOS 14 delivers a reimagined iPhone experience with new ways to customize the Home Screen.

BATTERY		IP RATING	
Battery:	2227mAh	IP Rating:	IP68
CAMERA		MEMORY	
Main Camera:	12MP/12MP	Memory:	64GB, 128GB, 256GB
Selfie Camera:	12MP/SL 3D (depth/biometrics sensor)	MEMORY TYPE	
CHARGING		Memory Type:	Internal
Wireless Charging:	YES, 15W	OS	
Charging Type:	USB 2.0	OS:	iOS 14
Fast Charging:	YES, 20W	SIM TYPE	
CHIPSET		Sim Type:	Dual SIM (nanoSIM and eSIM)
Chipset:	Apple A14 Bionic	SOUND	
COLOURS		Sound:	Yes, with stereo speakers sound by Dolby Atmos
Colours:	Contact your Account Manager	TECHNOLOGY	
CONNECTIVITY		Technology:	GSM/CDMA/HSPA/EVDO/LTE/5G
Wi-Fi:	YES	VIDEO	
GPS:	YES	Video:	4K@24/30/60fps, 1080p@30/60/120/240fps, HDR, Dolby Vision HDR (up to 30fps), stereo sound rec
NFC:	YES	DIMENSIONS AND WEIGHT	
Bluetooth:	5.0, A2DP, LE	Weight:	135g
CPU		Dimensions:	131.5 x 64.2 x 7.4 mm
CPU:	Hexa-core	DISPLAY	
DISPLAY		Screen Size / Type:	5.4" Super Retina XDR OLED
Screen Size / Type:	5.4" Super Retina XDR OLED	Screen Resolution:	1080 x 2340 pixels, 19.5:9 ratio
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