

Apple iPhone SE (2020)

Specification



Apple put the brains of iPhone 11 Pro in the body of iPhone SE. A13 Bionic is the fastest chip ever in a smartphone, period. So everything feels fluid, whether you're launching apps, playing the latest games, or exploring new ways to work and play with augmented reality.

The advanced camera system with A13 Bionic brings you Portrait mode, which artfully blurs the background to put the focus on your subject — even when you're taking selfies. A simple slider lets you blur the background as much or as little as you like — before or after you take the photo. Next-generation Smart HDR knows a face when it sees one, and intelligently relights it to capture more natural-looking contours and skin tones.

4K video means you'll see four times more detail than in 1080p HD video. And extended dynamic range adds greater detail in highlights and shadows.

Touch ID lets you securely unlock your iPhone and sign in to apps instantly. You can even use it with Apple Pay.

iPhone SE is water-resistant to 1m for 30 minutes.

iPhone SE lets you watch up to 13 hours of video on a single charge. When you do need to power up, just set it down on a wireless charger. Or connect to an 18W fast-charge adapter to go from zero to up to 50% in 30 minutes.

BATTERY	IP RATING
Battery: 1821 mAh	IP Rating: IP67
CAMERA	MEMORY
Main Camera: 12MP	Memory: 64GB 3GB RAM, 128GB 3GB RAM, 256GB 3GB RAM
Selfie Camera: 7MP	
CHARGING	MEMORY TYPE
Wireless Charging: YES	Memory Type: NO
Charging Type: Lightning	
Fast Charging: YES	
CHIPSET	OS
Chipset: Apple A13 Bionic (7 nm+)	OS: iOS 13
COLOURS	SIM TYPE
Colours: Contact your Account Manager	Sim Type: Nano-SIM and/or eSIM
CONNECTIVITY	SOUND
Wi-Fi: Wi-Fi 802.11 a/b/g/n/ac/ax, dual-band, hotspot	Sound: NO 3.5mm jack,
GPS: Yes, with A-GPS, GLONASS	
NFC: YES	TECHNOLOGY
Bluetooth: 5.0, A2DP, LE	Technology: GSM / CDMA / HSPA / EVDO / LTE
CPU	VIDEO
CPU: Hexa-core (2x2.65 GHz Lightning + 4x1.8 GHz Thunder)	Video: 2160p@24/30/60fps, 1080p@30/60/120/240fps, HDR, OIS
DISPLAY	DIMENSIONS AND WEIGHT
Screen Size / Type: 4.7"	Weight: 148g
Screen Resolution: 750 x 1334px, 16:9 ratio	Dimensions: 138.4 x 67.3 x 7.3mm