

Samsung Galaxy A3 (2017) SM-A320F 11,9 cm (4.7") Android 6.0.16 4G USB Tipe-C 2 GB 16 GB 2350 mAj Biru

Brand : Samsung Product family: Galaxy Product code: SM-A320FZBNPHN

Product name : SM-A320F

Samsung Galaxy A3 (2017) SM-A320F. Diagonal layar: 11,9 cm (4.7"), Resolusi layar: 1280 x 720 piksel. Frekuensi prosesor: 1,6 GHz, Keluarga prosesor: Samsung Exynos. Kapasitas RAM: 2 GB, Tipe RAM: LPDDR3, Kapasitas penyimpanan internal: 16 GB. Resolusi kamera belakang (angka): 13 MP, Jenis kamera belakang: Kamera tunggal. Sistem operasi yang terpasang: Android 6.0.16. Kapasitas baterai: 2350 mAj. Warna produk: Biru. Berat: 138 g



Layar		Pesan	
Diagonal layar *	11,9 cm (4.7")	Pesan Instan (IM)	✓
Bentuk layar	Datar	Obrolan	✓
Nama marketing teknologi layar	Super AMOLED	Surel/E-mail	✓
Jenis panel	OLED	Navigasi	
Resolusi layar *	1280 x 720 piksel	Assisted GPS (A-GPS)	✓
Jumlah warna layar	16.78 juta warna	GPS (satelit)	✓
Rasio aspek native	16:9	GLONASS	✓
Teknologi sentuh	Multi Sentuh	GPS *	✓
Jenis layar sentuh	Kapasitif	Pemosisian Wi-Fi	✓
Layar kedua	✗	Desain	
Prosesor		Faktor bentuk *	Bar
Keluarga prosesor *	Samsung Exynos	Warna produk *	Biru
Inti prosesor	8	Nama warna	Blue Mist
Frekuensi prosesor *	1,6 GHz	Fitur perlindungan	Tahan debu, Anti air
media penyimpanan		Performa	
Memori pengguna	9,7 GB	Panggilan video	✓
Kapasitas RAM *	2 GB	Pembaca sidik jari	✓
Tipe RAM	LPDDR3	Personal info management (PIM)	Jam alarm, Kalkulator, Kalender, Catatan
Kapasitas penyimpanan internal *	16 GB	Pengeras suara	✓
Kartu memori yang kompatibel *	MicroSD (TransFlash)	Modus pesawat	✓
Ukuran kartu memori maksimal	256 GB	Personalisasi	Ikon, Menu, Pintasan
Penyimpanan massal USB	✓	Dukungan grup kontak	✓
Kamera		Mikrofon senyap	✓
Resolusi kamera belakang (angka) *	13 MP	Tema	Wallpaper
Resolusi kamera belakang	4128 x 3096 piksel	Tanda getaran	✓
Nilai bukaan kamera belakang	1,9		
Nilai bukaan kamera belakang kedua	1,9		

Kamera		Multimedia	
Pembesaran digital	4x	Radio FM	✓
Tipe kamera depan *	Kamera tunggal	Pengeras suara	Stereo
Resolusi kamera depan (angka) *	8 MP	Format audio yang didukung	AAC, AAC+, AMR-NB, AMR-WB, FLAC, MP3, OPUS, Vorbis, WMA
Nilai bukaan kamera depan	1,9	Format video yang didukung	H.263, H.264, H.265, MP43, MPEG4, VC-1, VP8, VP9, WMV7, WMV8
Flash kamera belakang *	✓	Format gambar yang didukung	BMP, GIF, JPEG XR, PNG, WBMP, WEBP
Tipe flash	LED	Format kompresi video	H.263, H.264, H.265
Tipe sensor	CMOS	Codec suara	AMR-NB, AMR-WB
Ukuran sensor optikal	25,4 / 1,18 mm (1 / 1.18")	Pengelolaan panggilan	
Resolusi pengambilan video (maks)	1920 x 1080 piksel	Panggilan tunggu	✓
Tingkat frame maksimal	30 fps	Pengalihan panggilan	✓
Resolusi pada kecepatan menangkap	1920x1080@30fps	Tahan panggilan	✓
Modus perekam video	1080p	Panggil ulang otomatis	✓
Jenis kamera belakang *	Kamera tunggal	Memblokir panggilan	✓
Autofokus	✓	Identitas pemanggil	✓
Kemampuan pembesaran	✓	Panggilan konferensi	✓
Pendeteksi wajah	✓	Panggilan cepat	✓
Perekam video	✓	Penghitung waktu panggilan	✓
Penanda geografis (Geotagging)	✓	Perangkat lunak	
Multi-bidikan	✓	Platform *	Android
Pewaktu mandiri	✓	Sistem operasi yang terpasang *	Android 6.0.16
Modus malam	✓	Platform distribusi aplikasi	Google Play
Deteksi senyuman	✓	Aplikasi Google	Google Play, Google+, YouTube
Jaringan		Baterai	
Pembuatan jaringan seluler *	4G	Teknologi baterai	Lithium-Ion (Li-Ion)
Jenis kartu SIM *	NanoSIM	Baterai dapat dilepas	✗
Standar 2G	Edge, GPRS, GSM	Kapasitas baterai *	2350 mAj
Standar 3G *	UMTS	Waktu bicara (3G) *	17 j
Standar 4G *	LTE	Waktu browsing (Wi-Fi)	17 j
Wi-Fi	✓	Waktu browsing (3G)	16 j
Standar Wi-Fi	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Waktu browsing (4G)	16 j
Bluetooth *	✓	Waktu pemutaran audio berlanjut	41 j
Versi bluetooth	4.2	Waktu pemutaran audio kontinu (layar mati)	55 j
Profil bluetooth	A2DP, AVRCP, HFP, HID, HOGP, HSP, MAP, OPP, PAN, PBAP	Waktu pemutaran video berlanjut	17 j
Pita frekuensi 2G (SIM utama)	850,900,1800,1900 MHz	sensor	
Pita frekuensi 2G (SIM kedua)	850,900,1800,1900 MHz	Sensor jarak	✓
Pita frekuensi 3G yang didukung	850,900,1900,2100 MHz	Akselerometer	✓
Dukungan pita frekuensi 4G	800,850,900,1800,1900,2100,2600 MHz	Sensor cahaya ambient	✓
Peranggitan/Tethering (modus modem)	✓	Giroskop	✓
Wi-Fi Direct	✓	Sensor orientasi	✓
NFC (Komunikasi Jarak Dekat)	✓	Barometer	✓
Berlangganan		Daya tahan	
Jenis langganan *	Tanpa langganan	International Protection (IP) code *	IP68
Port & antarmuka		Berat dan dimensi	
Port USB	✓	Panjang	66,2 mm
Tipe konektor USB	USB Tipe-C	Lebar	7,9 mm
Versi USB	2.0	Tinggi	135,4 mm
Konektivitas headphone	3,5 mm	Berat *	138 g
ANT+ aktif	✓	Sertifikat	
Pesan		Sertifikasi	CE
Layanan Pesan Singkat (SMS)	✓	SAR kepala (EU)	0,349 W/kg
MMS (Layanan Pesan Multimedia)	✓	SAR tubuh (EU)	1,38 W/kg

Isi kemasan	
Adaptor AC disertakan *	✓
Panduan memulai cepat	✓
Kabel disertakan	USB
Fitur lainnya	
Layar sentuh	✓
Rincian teknis	
Sensor terpasang	Geomagnetic, Hall, RGB Light
Tahan air	✓

Catalog Object Cloud



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