Samsung Galaxy J7 (2017) SM-J730F 14 cm (5.5") Dual SIM 4G Micro-USB 3 GB 16 GB 3600 mAh Gold

Brand : Samsung **Product family:** Galaxy **Product code:** SM-J730FZDDPHN

Product name: SM-J730F

5.5" 1920×1080 Super AMOLED, GSM/WCDMA/LTE, 1.6GHz Octa Core, 3GB RAM, MicroSD, 13MP, Wi-Fi, Bluetooth, NFC, Android

Samsung Galaxy J7 (2017) SM-J730F. Display diagonal: 14 cm (5.5"), Display resolution: 1920×1080 pixels. Processor frequency: 1.6 GHz, Processor family: Samsung Exynos. RAM capacity: 3 GB, Internal storage capacity: 16 GB. Rear camera resolution (numeric): 13 MP, Rear camera type: Single camera. SIM card capability: Dual SIM. Battery capacity: 3600 mAh. Product color: Gold. Weight: 181 g



Display		Messaging	
Display diagonal *	14 cm (5.5")	Instant messaging (IM)	✓
Screen shape	Flat	Chat	✓
Display technology marketing name	•	E-mail	✓
Panel type	OLED	Navigation	
Display resolution *	1920 x 1080 pixels		
Display number of colors Native aspect ratio	16 million colors 16:9	Assisted GPS (A-GPS)	✓
Touch technology	Multi-touch	GPS (satellite)	✓
Touchscreen type	Capacitive	GLONASS	✓
Second display	X	BeiDou	/
		Electronic compass	✓
Processor		Position location *	✓
Processor family *	Samsung Exynos	Wi-Fi positioning	✓
Processor cores Processor frequency *	8 1.6 GHz	Design	
64-bit computing	J. 0 0112	Form factor *	Bar
	•	Product color *	Gold
Storage		Performance	
User memory	10 GB	Video call	1
RAM capacity *	3 GB 16 GB	Fingerprint reader	'
Internal storage capacity * Compatible memory cards *	MicroSD (TransFlash), MicroSDHC, MicroSDXC	Personal info management (PIM)	Alarm clock, Calculator, Calendar, Notes, To-do list
Maximum memory card size	256 GB	Speakerphone	✓
USB mass storage	✓	Flight mode	✓
Camera		Personalization	Icons, Menu, Shortcuts
Rear camera resolution (numeric) *	13 MP	Support for contact groups	✓
Rear camera aperture number	1.7	Microphone mute	✓
Digital zoom	4x	Themes	Wallpapers
Front camera type *	Single camera	Vibrating alert	✓
Front camera resolution (numeric) *	13 MP	Multimedia	
Front camera aperture number	1.9		/
Rear camera flash *	✓	FM radio	
Flash type	LED	Audio formats supported	3GA, AAC, AMR, AWB, FLAC, IMY, Mid, MIDI, MP3, MPA, MXMF, OGA,
Video capture resolution (max)	1920 x 1080 pixels	Audio formats supported	OGG, OTA, RTTTL, RTX, WAV, WMA,
Maximum frame rate	30 fps		XMF
Resolution at capture speed	1920x1080@30fps	Video formats supported	3G2, 3GP, ASP, AVI, FLV, M4V, MKV, MP4, WEBM, WMV

Camera Multimedia Video recording modes 480p, 720p, 1080p Image formats supported and interest s
Rear camera type ** Single camera Call waiting ** Auto focus 4 Call waiting ** White balance Auto Call word ** White balance 4 Call blocking ** Geotegaging ** Call blocking ** Multi-shot ** Caller ID ** Self-timer ** Caller ID ** Network ** Call timer ** Nibit and Capability ** Dual SIM App distribution platform Android Mobile network generation ** 4 App distribution platform Android Mobile network generation ** 4 App distribution platform Android Silk card the Swapping ** App distribution platform Google Play, YouTube Silk Card play ** ** App distribution platform Android Silk card the Swapping ** ** App distribution platform Android Silk card between the Swapping ** ** ** ** <t< td=""></t<>
Auto focus F Call waiting F Zoom capability 4 Call divert 4 Video recording 4 Call blocking 7 Geotagging 4 Call blocking 4 Multi-shot 4 Caller ID 4 Self-timer 4 Conference call 4 Self-timer 4 Call timer 4 Network T Call timer 4 Network T Call timer Android Nobile network generation 4G App distribution platform Google Play Mobile network generation 4G App distribution platform Google Play Silk card type NanoSIM App distribution platform Google Play You Time 25 standards Edge, GPRS, GSM Battery About 1 About 1 26 standards BER, HSUPA, HMTS Battery 240 mm About 1 Wi-Fi Standards MED 15 h About 1 Wi-Fi Standards
Zoom capability Call divater Yes White balance Auto Call blodd Yes Geotagging Yes Call blocking Yes Geotagging Yes Call blocking Yes Multi-shot Yes Conference call Yes Self-timer Yes Call timer Yes Notwork Call timer Yes SIM card capability* Dual SIM Android Mobile network seperation* 4G Android SIM card type* NanoSIM App distribution platform Google Play SIM card type* NanoSIM App distribution platform Google Raps, Google Play, YouTube SIM card type* Hay Spart Seture Seture Secure Android SIM card type* Hay Spart Seture Secure Secure Secure Nanosim Android SIM card type* Hay Spart Secure
White balance Auto Call loold Very Corollog
Video recording Call hold Call blocking Call block blocking Call blocking
Geotagging - Call blocking - Multi-shot - Caller ID - Self-timer - Call timer - Network Call timer - Network Call timer - SIM card capability* Dual SIM Software SIM Card capability* ManoSIM Addroin Addroin Mobile network generation* 4G Pattorn* Addroin SIM Card Lagability* NanoSIM App distribution platform Google Play SIM Card Lot visuality* Addroin Addroin SIM Card Lot visuality* Addroin Addroin SIM Card Lot visuality* Addroin Addroin SIM Card Lot visuality* Addroin* Addroin SIM Card Lot visuality* Addroin* Addroin*
Multi-shot Y- Caller ID Y- Self-timer Y- Conference call Y- Night mode Y- Speed dialing Y- Network Call timer Y- SIM card capability* Dual SIM Speed dialing X- Mobile network generation* 4G App distribution platform Google Play SIM card tots wapping X- Google applications Google Play 2G standards Edge, GPRS, GSM Battery 3600 mAh 3G standards* 1FE TIK Lik the (3G)* 24 h Wi-Fi Y- Browsing time (Wi-Fi) 16 h Wi-Fi standards* 4.1 Browsing time (3G) 12 h Bluetooth* Y- Continuous audio playback time 15 h Bluetooth yersion 4.1 Continuous audio playback time 19 h Bluetooth profiles AZDP, ANRCP, HPP, HID, HOGP, HSP Continuous audio playback time 19 h Bluetooth profiles AZDP, ANRCP, HPP, HID, HOGP, HSP Continuous audio playback time 18 h <t< td=""></t<>
Self-timer Y- Conference call Y- Night mode Y- Speed dialing Y- Network Call timer Y- Network Service Call timer Y- SIM card capability* Dual SIM Software Android SIM card type* AnosSM App distribution platform Google Play Coople Play SIM card type* AnosSM App distribution platform Google Play Coople Play SIM card type* Edge, GPRS, GSM Battery Google applications 3600 mAh 25 Standards Edge, GPRS, GSM Battery 3600 mAh 4 45 Standards* LISPA+, HSUPA, UMTS Battery capacity* 3600 mAh 4 45 Standards* LISPA+, HSUPA, UMTS Battery Browsing time (Wi-Fi) 16 h 4 Wi-Fi 45 Standards* ASDR, AL, Wi-Fi S (802,11a, 0) Browsing time (Wi-Fi) 16 h 4 Wi-Fi Standards 4 Continuous audio playback time 9 h 1 h 4 Bluetooth ** Continuous au
Speed dialing ✓ Possibility
Night mode V Call timer V Network Software V SIM card capability* Dual SIM Platform* Android Mobile network generation * 4G Platform* Android SIM card type* NanoSIM App distribution platform Google Play SIM card hot swapping Edge, GPRS, GSM Battery 2G standards Edge, GPRS, GSM Battery 3G standards* HSPA+, HSUPA, UMTS Battery capacity* 3600 mAh 4G standard* LTE Talk time (3G)* 24 h 16 h Wi-Fi Y Browsing time (Wi-Fi) 16 h 16 h 16 h Bluetooth* Y Continuous audio playback time (display off) 15 h 16 h Bluetooth profiles 4.1 Continuous audio playback time (display off) 18 h 18 h 2G bands (primary SIM) 850,900,1800,1900 MHz Sensors Is h 18 h 2G bands (secondary SIM) 850,900,1800,1900 MHz Proximity sensor Y 4 4G bands supported
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Bluetooth *
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Quick start guide
Cables included USB
Other features
Touchscreen ✓
Technical details



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