![GLORYSTAR logo]

10.1"
Mobile Computers

Battery Operated | **Android** | **Capacitive Touch**

Overview

The Glory Star 10-inch mobile computer is an invaluable tool for businesses seeking enhanced productivity and mobility. Its compact size allows professionals to easily carry it during meetings, site visits, or while traveling, ensuring access to essential data and applications at all times. With a responsive touch screen and user-friendly interface, employees can quickly input information, manage tasks, and communicate effectively, streamlining workflows.

Specification

Screen Size	Size	10.1"
Display screen	Resolution	1280 x 800
Touching screen	Touch Tech	Multi-touch，Capacitive touch screen
Hardware & OS	CPU	Quad-core Qualcomm SDM2290 2.0Ghz
	RAM	4GB
	ROM	64GB
	Extra memory	Expansible through TF, support 128GB
	OS	Android 13
General	Color	Black
	Interface	USB Type-C*1、RJ45*1
	Expansion slot	Nano-SIM card*1, TF card*1
	Battery capacity	3.8V , 12000mAh(detachable)
	Camera	Rear 8 MP, autofocus camera with flash Front 8 MP(optional)
	Notify	Tricolor notify light、Buzzer
	Star Control	Mobile Device Management (subscription)
	STAROS	STAROS Kiosk mode
Communication	WIFI	Dual-band WIFI (2.4GHz/5Ghz)，single stream 802.11 a/b/g/n/ac
	Bluetooth	4.2
	GNSS	GPS/Beidou/Glonass/Galileo
	2G/3G/4G	LTE-FDD:B1/3/5/8 LTE-TDD:B34/ 38/ 39/40/ 41 WCDMA:B1/ 8 EVDO/CDMA:BCO GSM/EDGE:900/1800 MHz
Optional function	Scanner	Honeywell HS7 Honeywell 3603 & NLS-N1 etc.
	LF RFID	Frequency：125K / 134.2K Reading distance：1-3cm
	HF RFID	Frequency：13.56MHz Protocol standard：ISO14443A/B,ISO15693，NFC Label standard：M1(S50、S70)、CPU、NFCtags Reading distance：≤3cm
	UHF RFID	Built-in 40*40 Ceramic Module Frequency：FCC(America)902-928MHz ; or ETSI(Europe)865-868MHz ; or SRRC -MII(China)840-845MHz、920-925MHz . Protocol：EPC Class 1 Gen 2 (ISO 18000-6C) Reading distance：≤2m
	Fingerprint	Sensor type: Semiconductor capacitance sensor Image pixel: 256*360pixel Image resolution: 500 dpi Grayscale :8 bits, 256 levels
	RTK	Positioning: Single frequency L1 RTK high precision centimeter-level positioning module Accuracy: centimeter level
	PSAM	Protocol：ISO/IEC 7816-1/2/3/4 Channels：PSAM slot *4
Environment	Dropping height	120cm
	Operating temperature	-10℃-50℃
	Storage temperature	-40℃-70℃
	Environment humidity	5%RH-95%RH(No condensation)
Dimensions	Dimensions	288mm*200mm*25mm
	Weight	about 1kg

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