

TM-9 SMART POC MOBILE RADIO















Aviation Connector for Palm-mic Built-in GPS, Wi-Fi, Bluetooth High Power Speaker Bass Stereo Speaker Design Extended DB25 Interface 4.0" Multi-touch Display

- 5W speaker with bass stereo, loud and clear in noisy areas
- Built-in DB25 port, supports external speakers and cameras
- 4" screen, key info easy to read at a glance
- Mini mic port, fits various accessories, cost-efficient

SCENARIOS



Logistics



Transportation



Ambulance



Security



Mining



Taxi Operation

PRODUCT PARAMETERS

	GSM: B2/B3/B5/B8
EU Version	WCDMA: B1/B5/B8
LO VEISION	TDD-LTE: B38/B40/B41
	FDD-LTE: B1/B3/B5/B7/B8/B20/B28A/B28B
	GSM: B2/B3/B5/B8
US Version	WCDMA: B2/B4/B5
05 (013)011	TDD-LTE: B38/B40
	FDD-LTE: B2/B3/B4/B5/B7/B8/B12/B17/B28A/B28B/B66
Wi-Fi	IEEE 802.11 a/b/g/n, 2.4G & 5G
Bluetooth	BT4.0
Navigation	GPS, GLONASS

	⊕ os	
OS	Android 7.1	

	(2) HARDWARE	
CPU	MT6739	
RAM+ROM	1GB+8GB	

USB	Micro USB 2.0	
Card Slot	Slot Dual Nano SIM Card + TF Card	
	Aviation RSM Interface (without Digital Keyboard) /	
Interface	External Camera Interface (720P/1080P) / External Main	
ппенасе	Antenna Interface / External GPS Antenna Interface /	
	DB25 Interface / RJ-45 Port (Optional)	
Screen	G + F Touchscreen	
Screen Size	4" OLED, 360*640, MIPI 1-lane	
Camera	External Camera (Optional)	
Speaker	35*58mm Racetrack Speaker, 5W	
External Speaker	Support	
RSM	Support	
Dimension	195.1*67.3*88.6mm	
Weight	≈500g	

	⊘ CERTIFICATION	
Ingress Protection	IP54	
Certification	CE/FCC/ROHS	

STANDARD ACCESSORIES



Charging Cable Antenna



GPS Antenna



RSM







OPTIONAL ACCESSORIES











External Speaker

External Camera

Foot Switch PTT

Desktop Microphone



Inrico Technologies Co., Ltd.

Tel: +86 755 8327 3589 Email: sales@inricosolutions.com www.inricosolutions.com A1703, Shenzhen National Engineering Laboratory Building, No.20 Gaoxin South 7th Road, Hightech Community, Yuehai Street, Nanshan District, Shenzhen, Guangdong.

Inrico is dedicated to poviding professional communication solutions to global users with quality & efficiency and enrich global wireless communications ecosystem. For more information about our products and solutions, please contact us or visit www.inricosolutions.com.



