








DR10

DIRECT-MODE GATEWAY

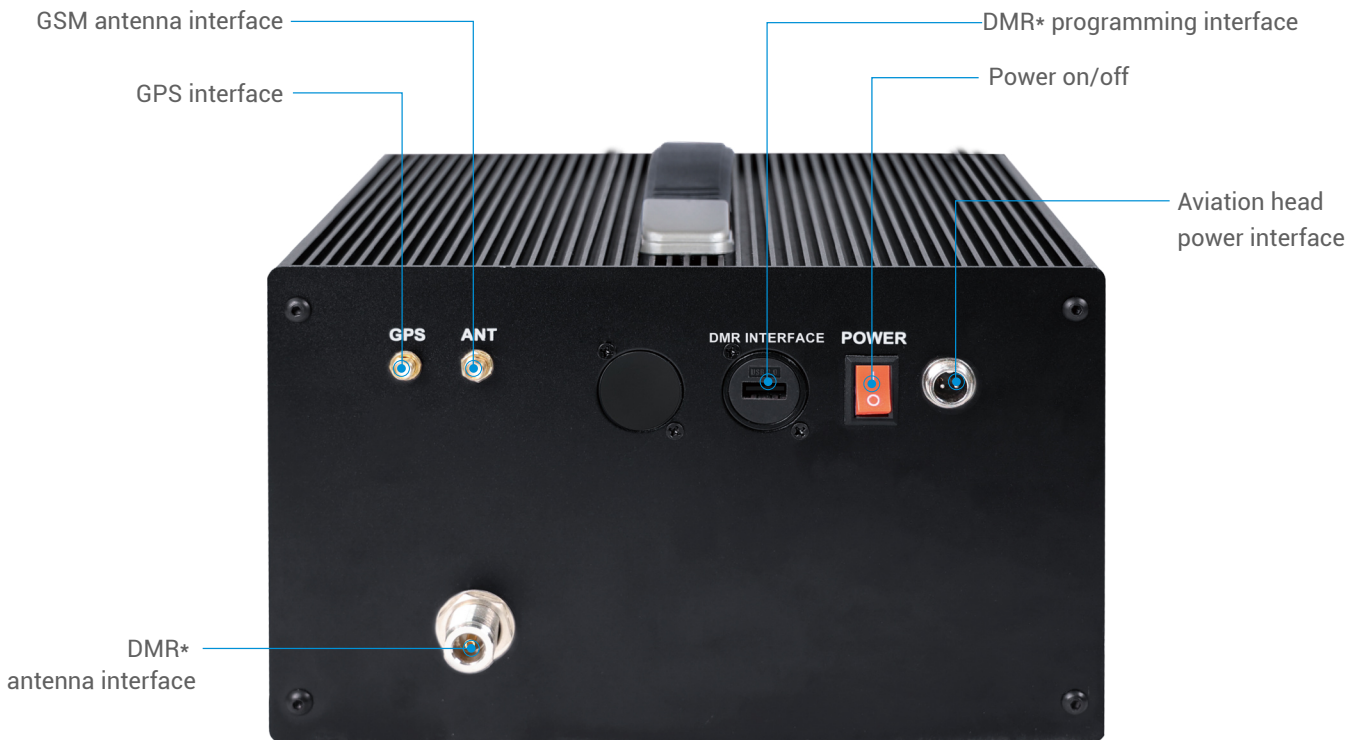
-  Support analog, DMR and PoC voice exchange in different modes
-  Support voice exchange between different devices
-  Support 2G/3G/4G network
-  Support WiFi, Bluetooth, LAN
-  Quick installation, plug and play, simple and convenient operation



DR10 is a converged gateway device designed to realize communication between analog, digital and PoC radios of different brands within a small range.

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Product Exhibition



Note:*Customizable DMR/TETRA/Analogue

Connection architecture



PRODUCT PARAMETERS

HARDWARE

CPU	MTK6761
RAM+ROM	2G(RAM)+16GB(ROM)
Expand Memory	up to 32G
USB	USB 3.0
Card Slot	Dual Nano SIM Card + TF Card
Screen	G+F Touch Screen
Screen Size	IPS 2.45", 240 x 432 Pixel
Hand Microphone	3558 Runway Type Speaker, 5W
Working Temperature	-20°C ~ 60°C
Storage Temperature	-30°C ~ 70°C
Dimension(DxWxH)	230x235x155mm
Weight	≈ 5kg
Working Temperature	-20°C ~ 60°C
Storage Temperature	-30°C ~ 70°C

DMR Specifications

Frequency	VHF(136-174MHz) / UHF(403-470MHz)
Power Output	VHF:1-25W; UHF:1-25W
Channel Spacing	12.5KHz, 20KHz, 25KHz

CONNECTION

EU Version	GSM: B2/B3/B5/B8
	WCDMA: B1/B2/B5/B8
	TD-SCDMA: B34/B39
	CDMA: CDMA2000 1X/EVDO BCO
	FDD-LTE: B1/B3/B5/B7/B8/B20/B28A/B28B
US Version	TDD: B38/B39/B40/B41
	GSM: B2/B3/B5
	WCDMA: B1/B2/B4/B5
	TD-SCDMA: B34/B39
	FDD-LTE: B2/B4/B5/B7/B12/B13/B17/B28A/B28B/B66
Wi-Fi	802.11 a/b/g/ac/k/v/r, (2.4GHz & 5GHz)
Bluetooth	BT4.0 & BLE5.0
Navigation	GPS /AGPS/GLONASS

OS

OS	Android 11
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