

THE NEW 5G-GSM NETWORK RADIO

LIGHT PORTABLE PUBLIC
NETWORK RADIO



Thin body



National intercom



Switch groups quickly



Group call



Long-standby



Metal back clip



Low power reminder



Type-c charge



Full netcom

TR101

TECHNICAL

working voltage	3.7V
operating system	RTOS system
receiving sensitivity	-106dbm
language	English language
Maximum emission power	23dBm±2dBm@Alupbts
antenna	External antenna: 44 * Φ 8mm
operating temperature range	-20°C~+60°C
screen size	A 1.77-inch color screen
Storage temperature range	-20°C~+60°C
Main board hardware platform	ASR1603
sound output	2W@10% distortion
External size	114*57*24mm
earphone wire	A Type-C headphone cable
The weight of the machine	125.5g (Including the battery)
Charging method	All-in-one seat charging / TYPE-C battery charging

STANDARD



Radio



Clip



Battery



USB Cable



Charging Head



Seat Charging (Optional)

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METAL BACK CLIP

DURABLE BENDING RESISTANCE



LED DISPLAY SCREEN

GRASP THE INTERCOM STATUS IN REAL TIME



TYPE-C CHARGE

QUICK SWITCH GROUP CALL



360° KNOB

QUICK SWITCH GROUP CALL



TYPE-C

5G-GSM
RADIO

CONVENIENT EFFICIENT

...

Equipped with high-speed charging with Type-C interface, you only need to plug and connect accurately connect, easy to complete the charging and improve work efficiency



CAR CHARGING



CHARGING BANK



SEAT CHARGING



Long-term standby guarantee communication

5G-GSM
RADIO

...

built-in high-capacity battery, combined with an optimized power management system, gives the intercom 149 hours of super-long standby time





METAL BACK CLIP

**METAL BACK CLIP
TOUGH AND BENDING**

5G-GSM
RADIO



5G-GSM RADIO

PRODUCT DESCRIPTION



WORKING VOLTAGE

3.7V

SCREEN SIZE

A 1.77-INCH COLOR SCREEN

OPERATING SYSTEM

RTOS SYSTEM

STORAGE TEMPERATURE RANGE

-20°C ~ +60°C

RECEIVING SENSITIVITY

-106DBM

MAIN BOARD HARDWARE PLATFORM

ASR1603

LANGUAGE

ENGLISH LANGUAGE

SOUND OUTPUT

2W@10% DISTORTION

MAXIMUM EMISSION POWER

23DBM±2DBM@ALUPBTS

EXTERNAL SIZE

114*57*24MM

ANTENNA

BUILT-IN ANTENNA IS 44 * 8MM

EARPHONE WIRE

THE TYPE-C HEADPHONE CABLE

OPERATING TEMPERATURE RANGE

-20°C ~ +60°C

WEIGHT

125.5G (INCLUDING THE BATTERY)

CHARGING METHOD

ALL-IN-ONE SEAT CHARGING / TYPE-C BATTERY CHARGING