



AE Transcom Private Ltd

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MOBILE RADIO

Brand: Radiocom

Model: AETR08V/U (40W / 50W)

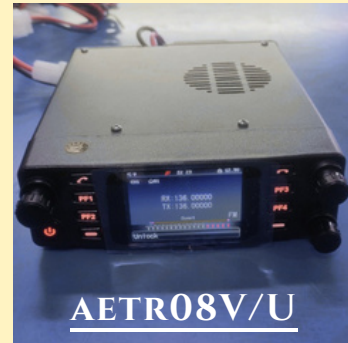
Frequency Ranges:

VHF High: 136–174 MHz

UHF Low: 403–470 MHz

UHF High: 450–512 MHz

Transmission Power: Programmable, 25W or higher



(CUSTOMER MUST SPECIFY THE FREQUENCY BAND WHILE PLACING THE PURCHASE ORDER)

<u>KEY FEATURES</u>	<u>DIGITAL FEATURES</u>
<ul style="list-style-type: none"> • 16 Channel Zones (256 Digital, 256 Analog) • Language Selection • Auto/Manual Keylock • Adjustable Squelch • Monitor / Permanent Monitor • Talk Around Function • Time-Out Timer (TOT) • Scan & Priority Scan • High/Low Power Modes • Zone Setting • Multiple Display Modes 	<ul style="list-style-type: none"> • Voice Encryption Private / • Group / General Calls Remote • Kill & Revive SMS Messaging • Call Log & Call Alerts Remote • Monitoring & Detection • Emergency Alarm Contact List & • Scan List GPS Support (Optional) • •

<u>ANALOG FEATURES</u>
<ul style="list-style-type: none"> • CT CSS / DCS • Narrow/Wide Band Support • Large Color Display with Superior Audio Quality • TDM A Working Mode • Dual Mode Operation (Digital/Analog) • Seamless Digital/Analog Switching on the Same Frequency (Unique Feature) • Versatile Voice Calls: Individual, Group, and All-Call • Call Logs for Incoming, Outgoing, and Missed Calls • 16-bit Digital Voice Encryption • DV IS-AMBE+2™ Vocoder (100% compatible with MOTOTRBO)

FULLY COMPLIANT WITH MHA SPECIFICATIONS

Fully compliant with Ministry of Home Affairs (MHA) specifications:

Letter No. H-18026/1(TS&TD)/2016-CDN, Govt. of India, Directorate of Coordination, Police Wireless, dated 17th January 2018.

MAKE IN INDIA

- Classified under Make in India – Class 1 Category
- All components sourced from countries in compliance with Ministry of Finance Office Memorandum No. F.18/37/2020-PPD, dated 8th February 2021

NOTE: IN CASE OF ANY VARIATION BETWEEN BROCHURE SPECIFICATIONS AND TENDER SPECIFICATIONS, THE TENDER SPECIFICATIONS WILL PREVAIL.

