

Kenwood Tm V71a Manual

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Support | TM-V71A | Amateur Radio - kenwood.com

The TM-V71A provides an impressive 50 watts of RF power (VHF & UHF), with a choice of High/Mid/Low output. Dual Receive on Same Band?V?V,U?U? In addition to simultaneous receive on both VHF and UHF bands, this radio can receive two frequencies on the very same band.

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144/440 MHz FM DUAL BANDER TM-V71A - KENWOOD

INSTRUCTION MANUAL 144/440 MHz FM DUAL BANDER TM-V71A 144/430 MHz FM DUAL BANDER TM-V71A/ TM-V71E NOTIFICATION This equipment complies with the essential requirements of Directive 1999/5/EC. The use of the warning symbol means the equipment is subject to restrictions of use in certain countries.

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Kenwood Tm V71a Manual

INSTRUCTION MANUAL 144/440 MHz FM DUAL BANDER TM-V71A 144/430 MHz FM DUAL BANDER TM-V71A/ TM-V71E B62-1926-40 (K, E, M4) NOTIFICATION This equipment complies with the essential requirements of Directive 2014/53/EU. This equipment is requires a licence and is intended for use in the countries as below. AT BE DK FI FR DE GR IS IE IT LI LU NL NO PT ES SE CH

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KENWOOD believes that the compact size coupled with the reasonable cost will guarantee your satisfaction with this product. MODELS COVERED BY THIS MANUAL The models listed below are covered by this manual. TM-V7A: 144/440 MHz FM Dual Bander (U.S.A./ Canada) TM-V7A: 144/430 MHz FM Dual Bander (General market) TM-V7E: 144/430 MHz FM Dual Bander ...

Tm V71 Service Manual

Summary of Contents of user manual for Kenwood TM-V71A. Page 1: Mobile InstallationINSTRUCTION MANUAL 144/440 MHz FM DUAL BANDER TM-V71A 144/430 MHz FM DUAL BANDER TM-V71A/ TM-V71E This equipment complies with the...; Page 2: Power Cable ConnectionThank You We are grateful you decided to purchase this Kenwood FM transceiver.Kenwood always provides Amateur Radio products which...

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manual or by Kenwood documentation. • Do not expose the transceiver to long periods of direct sunlight, nor place it near heating appliances. • Do not place the transceiver in excessively dusty, humid, or wet areas, nor on unstable surfaces.

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TM-V71A TM-V71E TM-D710A (Discontinued) TM-D710E (Discontinued) RC-D710 (Discontinued) Firmware Updating Program TM-D710 / RC-D710 TNC Update Version.1.02 (Free) May 2011

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144/440 MHz FM DUAL BANDER TM-V71A - KENWOOD

The TM-V71A/V71E has an individual VCO and PLL unit The PLL reference frequency is generated by a 12.8MHz for both band A and band B. Using these separate VCO and (band A) and a 16.8MHz (band B) crystal oscillator connected... Page 4: Receiver System TM-V71A/V71E CIRCUIT DESCRIPTION 2-2.