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L3Harris Falcon III® AN/PRC-152A TRI AN/PRC-152 UV Transceiver - Basic Programming Walkthrough ~~PRC-152 Don't buy it!~~ *TRI AN PRC-152 10W update and accessories.* **Harris RF-310M-HH Channel Programming Basics** (Review) Triumph Instrument PRC-152 Radio (OD Green)

Programming TRI PRC 152 replica from front panel to PMR frequencyTRI AN/PRC-152 Multiband MBITR Radio **L3Harris Tech Talk - HF Radio - AN/PRC-160(V)**

Harris RF-310M-HH Front Panel ProgrammingHarris PRC-152A and TRI PRC-152 Radio crossover ~~Army Specialist Prepares a Falcon III PRC-117G Radio~~ *Communications Setup Overview (Comtac IIIs, U-94, Baofeng UV5R)* ~~My civilian radio with military headset \"Tactical\" setup~~ The Most TactiCool BaoFeng Antenna Ever! ABBREE ~~THE BAOFENG UV-5R TACTICAL - IS IT PRACTICAL ? IS IT ACTUAL?~~ ~~□□□□□□□□□□□□□□□ HARRIS RF-5800M~~ ~~Departmental test code 08 previous Questions/Important topics based on previous papers~~ ~~#DepartmentalTests #EOT 141 #GOT 88,97 □□□□□□□□ □□□□ □□□□□□□□□□□□ □□□□□□□: Part 1~~

No.1 PRC-119 RT-1439 SINCGARS Military Radio

VHF vs UHF - What's the difference*Review \u0026 Config TCA PRC-152A*

Harris RF-5800H-MP~~Building of the New 3 band Harris FCA PRC 152(UVH) 2021 (Not TCA not TRI)~~ ~~Thales PRC 148 (PRC 152 ?) MBITR broadband 30 - 512MHz antenna 23386 - 1600500 1~~ **Harris RF-5800H-MP function**

TRI PRC-148 Overview \u0026 How to Use It*Harris AN/PRC-152 Original Antenna Fail (Technical Test)* Move, Shoot, and Communicate with ATAK (and alternatives) NHBRC: Simplified Home Building Video Series - Episode 02

Prc 152 Technical Manual
The AN/PRC-152 Multiband Handheld Radio (Harris Falcon III) is a portable, compact, tactical software-defined combat-net radio manufactured by Harris Corporation.

AN/PRC-152 | ACRE2 Documentation
TECHNICAL MANUAL OPERATOR AND FIELD MAINTENANCE MANUAL INCLUDING REPAIR PARTS AND SPECIAL TOOLS LIST FOR RADIO SETS AN/PRC-152(V)1 (NSN 5820-01-566-0746) (EIC 6KD) AN/VRC-110(V)1 (NSN 5820-01-578-8805) (EIC 6LE) AN/VRC-110(V)2 (NSN 5820-01-579-4483) (EIC 6LF) Unit Of Issue(s) BK WEB. Pub/Form IDN : 360193: Pub/Form PIN: 087214: Pub/Form Proponent: CECOM: Pub/Form Status: ACTIVE: Product Status ...

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AN/PRC-152A Wideband Networking Handheld Radio Data Sheet. Load more Accessories. 12006-9001-01 SATCOM X-Wing Antenna. 12041-2400-0X Tactical Radio Battery. 12500-2500-0X Smart Battery for Handheld Radios . RF-300M-V150 50W Vehicular Amplifier Adapter. RF-300W-PA050 Power Amplifier. RF-300W-TV Wideband Trimline Vehicular Amplifier. RF-3024-HS001 Headset. RF-3161-AT001 Broadband Body-Worn ...

Falcon III® AN/PRC-152A Wideband Networking Handheld Radio ...
Prc-152 Service Manual technical PRC 152 TECHNICAL MANUAL. Available update. Different from popular Midland series G, PRC-152 requires manual setting of Select timing (in seconds) of display light @ 4876 KB/s. AN/PRC-152 5 AN PRC 152 C Harris Radio TM free PDF ebook. SOFTWARE. PDA 184 cables making the 152A capable of pushing Data. etc Mar 22, 2016 · The SWLing Post now participates in two ...

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The AN/PRC-152 radio is currently in use with the US Navy Explosive Ordnance Disposal (EOD) teams in their MRAP JERRV vehicles. As of 2005, 1,300 radios have also been fielded in vehicles by the US Army. and more than 8,600 have been fielded by the U.S. Marines. An undetermined number are in use by the US Air Force in Iraq and Afghanistan.

AN/PRC-152 - Wikipedia
The Harris Tactical Communications Premier Customer Support site provides technical assistance, downloads, training, and product demos for account holders.

Harris Tactical Communications Technical Assistance Center
TECHNICAL MANUAL OPERATOR'S AND ORGANIZATIONAL MAINTENANCE MANUAL RADIO SET AN/PRC-104(A) (NSN 5820-01-141-7953) HEADQUARTERS, DEPARTMENT OF THE ARMY 15 JANUARY 1986. TM 11-5820-919-12 A. TM 11-5820-919-12 WARNING HIGH VOLTAGE is used in the operation of this equipment DEATH ON CONTACT may result if personnel fail to observe safety precautions Never work on electronic equipment unless there ...

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Over 5,300 total pages .... MARINE RECON Reconnaissance units are the commander's eyes and ears on the battlefield. They are task organized as a highly trained six man team capable of conducting specific missions behind enemy lines. Employed as part of the Marine Air- Ground Task Force, reconnaissance teams provide timely information to the supported commander to shape and influence the battlefield. The varying types of missions a Reconnaissance team conduct depends on how deep in the battle space they are operating. Division Reconnaissance units support the close and distant battlespace, while Force Reconnaissance units conduct deep reconnaissance in support of a landing force. Common missions include, but are not limited to: Plan, coordinate, and conduct amphibious-ground reconnaissance and surveillance to observe, identify, and report enemy activity, and collect other information of military significance. Conduct specialized surveying to include: underwater reconnaissance and/or demolitions, beach permeability and topography, routes, bridges, structures, urban/rural areas, helicopter landing zones (LZ), parachute drop zones (DZ), aircraft forward operating sites, and mechanized reconnaissance missions. When properly task organized with other forces, equipment or personnel, assist in specialized engineer, radio, and other special reconnaissance missions. Infiltrate mission areas by necessary means to include: surface, subsurface and airborne operations. Conduct Initial Terminal Guidance (ITG) for helicopters, landing craft, parachutists, air-delivery, and re-supply. Designate and engage selected targets with organic weapons and force fires to support battlespace shaping. This includes designation and terminal guidance of precision-guided munitions. Conduct post-strike reconnaissance to determine and report battle damage assessment on a specified target or area. Conduct limited scale raids and ambushes. Just a SAMPLE of the included publications: BASIC RECONNAISSANCE COURSE PREPARATION GUIDE RECONNAISSANCE (RECON) TRAINING AND READINESS (T&R) MANUAL RECONNAISSANCE REPORTS GUIDE GROUND RECONNAISSANCE OPERATIONS GROUND COMBAT OPERATIONS Supporting Arms Observer, Spotter and Controller DEEP AIR SUPPORT SCOUTING AND PATROLLING Civil Affairs Tactics, Techniques, and Procedures MAGTF Intelligence Production and Analysis Counterintelligence Close Air Support Military Operations on Urbanized Terrain (MOUT) Convoy Operations Handbook TRAINING SUPPORT PACKAGE FOR: CONVOY SURVIVABILITY Convoy Operations Battle Book Tactics, Techniques, and Procedures for Training, Planning and Executing Convoy Operations Urban Attacks

This field manual (FM) serves as a reference document for tactical radio systems. It also provides doctrinal procedures and guidance for using tactical radios on the modern battlefield. This FM targets operators, supervisors, and planners, providing a common reference for tactical radios. It provides a basic guidance and gives the system planner the necessary steps for network planning, interoperability considerations, and equipment capabilities. Chapter 1 - APPLICATIONS FOR TACTICAL RADIO DEPLOYMENT * Modularity * Tactical Radio Deployment * Army Special Operations Forces * Army Force Generation Process * Chapter 2 - TACTICAL RADIOS * Tactical Radio Networks * Electromagnetic Spectrum Operations * Chapter 3 - HIGH FREQUENCY RADIOS * High Frequency Communications Concepts * AN/PRC-150 I Advanced High Frequency/Very High Frequency Tactical Radio * Improving High Frequency Radio Operations * Improved High Frequency Radios * Chapter 4 - VERY HIGH FREQUENCY RADIO SYSTEMS * Single-Channel Ground and Airborne Radio System Characteristics and Capabilities * Single-Channel Ground and Airborne Radio System Radio Sets * Single-Channel Ground and Airborne Radio System Ancillary Equipment * Single-Channel Ground and Airborne Radio System Planning * Single-Channel Ground and Airborne Radio System Wireless Network Extension Station * Single-Channel Ground and Airborne Radio System Jamming and Anti-Jamming * AN/PRC-148 Multiband Inter/Intra Team Radio AN/PRC-152 Multiband Handheld Radio * Chapter 5 - ULTRA HIGH FREQUENCY RADIOS * Force XXI Battle Command, Brigade and Below * Enhanced Position Location Reporting System * Blue Force Tracking * Near Term Digital Radio * Tactical Digital Information Link-Joint Terminals * Multifunctional Information Distribution System * Chapter 6 - SINGLE-CHANNEL TACTICAL SATELLITE * Single-Channel Tactical Satellite Introduction * Single-Channel Tactical Satellite Planning Considerations * Single-Channel Ultra High Frequency And Extremely High Frequency Terminals * AN/PSC-5 Radio Set (Spitfire) * AN/PSC-5I UHF Tactical Ground Terminal (Shadowfire) * AN/PSC-5D Multiband Multimission Radio * AN/PRC-117F Manpack Radio * Army Conventional Forces * Operations and Intelligence Networks * Single-Channel Tactical Satellite Fire Support Networks * Single-Channel Tactical Satellite Communications Planning * Chapter 7 - AIRBORNE RADIOS * Airborne Single-Channel Ground and Airborne Radio Systems * AN/ARC-210 Radio System * AN/ARC-220 Radio System * AN/VRC-100(V) High Frequency Ground/Vehicular Communications System * AN/ARC-231 Radio System * AN/ARC-164(V) 12 Ultra High Frequency Radio * AN/VRC-83(V) Radio Set * AN/ARC-186(V) VHF AM/FM Radio * Chapter 8 - OTHER TACTICAL RADIO SYSTEMS * AN/PRC-126 Radio Set * ICOM F43G Handheld Radio * Land Mobile Radio * Land Warrior * Combat Survivor Evader Locator * AN/PRC-90-2 Transceiver * AN/PRC-112 Combat Search and Rescue Transceiver * Joint Tactical Radio System * Chapter 9 - ANTENNAS * Antenna Fundamentals * Antenna Concepts and Terms * Ground Effects * Antenna Length * Improvement of Marginal Communications * Types of Antennas * Field Repair * Chapter 10 - AUTOMATED COMMUNICATIONS SECURITY MANAGEMENT AND ENGINEERING SYSTEM * System Description * Hardware * Software * Chapter 11 - COMMUNICATIONS TECHNIQUES: ELECTRONIC PROTECTION * Electronic Warfare * Commanders Electronic Protection Responsibilities * Staff Electronic Protection Responsibilities * Planning Process * Signal Security * Emission Control * Preventive Electronic Protection Techniques * Electronic Warfare for Single-Channel Tactical Satellite * Counter Remote Control Improvised Explosive Device Warfare * Joint Spectrum Interference Resolution Reporting * Chapter 12 - RADIO OPERATING PROCEDURES * Phonetic Alphabet * Numerical Pronunciation * Procedure Words * Radio Call Procedure

To the Marines: Welcome to Golf Company and the next step in your journey to becoming part of the world's premier fighting force. Many have failed or never even attempted what you have accomplished thus far, take pride in that. However, your journey has just begun. At Marine Combat Training, we will train and educate you in the common combat skills necessary to operate within any environment. The basic skills you will learn were forged over two centuries of battles; they are timeless, and vital to yours and the Corps success, now and in the future. Our Combat Instructors will Lead, Teach, Mentor, and Guide every one of you, through a rigorous 29-day program of instruction. You will be taught by the most experienced, professional, and knowledgeable Staff Non-commissioned Officers and Non-commissioned Officers that the Marine Corps has to offer. These SNCO's and NCO's were hand-picked out of hundreds of applicants to come to the School of Infantry to be Combat Instructors. I highly encourage you to prepare your mind and body for this training, the knowledge you gain here will carry you throughout your Marine Corps career. During the training cycle, I expect you to commit yourself to your training and education by learning as much as you can from our Combat Instructors. Finally, when you graduate, I expect you to retain what you learned and uphold the time honored traditions of our Marine Corps. Remember that regardless of military Occupation Specialty, every Marine is a Riflemen first. Every Marine, regardless of his military occupation, is trained as a Rifleman. This concept has been around since the Marine Corps inception in 1775, when every man who volunteered was required to bring his own musket. In the early 1900s, as the Marine Corps grew and additional military occupations were created, the Commandant, General John A. Lejeune, ensured that every Marine, regardless of his Military Occupational Specialty (MOS), received marksmanship training. During the Korean War, the Marine Corps was the only service to create rifle companies entirely from cooks, drivers, and other non-infantry Marines. From this war, the proverbial saying, Every Marine a Rifleman was born. In the nineteen eighties, the Commandant, General Al Gray, recognized the need to train all Marines in more than just basic marksmanship, but in modern-day combat skills. The School of Infantry was assigned to conduct this training known as Common Skills because it is common to every Marine. These common skills allow every Marine, regardless of MOS, to act as Rifleman when called upon. MCT Battalion generates Marine Riflemen to possess a foundational understanding of, and their role in applying, the Marine Corps' warfighting ethos, core values, basic tenets of maneuver warfare, leadership responsibilities, mental, moral, and physical resiliency in order to contribute to the successful accomplishment of their unit's mission. New Rifleman Definition: A Marine Rifleman embodies the Marine Corps' warfighting ethos: offensively minded; lethal with their weapon mentally, morally, physically resilient; proficient in basic field craft; and possessing a foundational understanding of leadership and the basic tenets of maneuver warfare. CONTENTS: MCT Student Outline, 296 pages Student Preparation Guide, 10 pages MCDP-1 Warfighting, 113 pages Physical Training Playbook, 19 pages

Training Circular (TC) 3-21.76 uses joint terms where applicable. Selected joint and Army terms and definitions appear in both the glossary and the text. Terms for which TC 3-21.76 is the proponent publication (the authority) are italicized in the text and are marked with an asterisk (*) in the glossary. Terms and definitions for which TC 3-21.76 is the proponent publication are boldfaced in the text. For other definitions shown in the text, the term is italicized and the number of the proponent publication follows the definition. The principal audience for TC 3-21.76 are U.S. Army Rangers and combat arms units. Commanders and staffs of Army headquarters serving as joint task force or multinational headquarters should also refer to applicable joint or multinational doctrine concerning the range of military operations and joint or multinational forces. Trainers and educators throughout the Army will also use this publication.

Over 2,200 total pages !!! WARRANT OFFICER BASIC COURSE (WOBC) 1-18 INFORMATION Congratulations on your selection as a Warrant Officer of Marines. You are about to embark upon a truly remarkable journey as an officer of Marines. That journey begins with your successful completion of the Warrant Officer Basic Course (WOBC) at The Basic School (TBS) in Quantico, Virginia. Warrant Officers and Title 10: Warrant Officer (WO) is an appointed rank, vice a commissioned one. Chief Warrant Officers (Marine Gunners and Recruiting Officers) are commissioned. All Chief Warrant Officers and Warrant Officers must successfully complete the WOBC in order to retain their appointment or commission. Title 10 U.S.C. Section 1165 states: THE SECRETARY OF THE NAVY HAS THE AUTHORITY TO TERMINATE THE REGULAR APPOINTMENT OF ANY PERMANENT REGULAR WO AT ANY TIME WITHIN THREE YEARS AFTER THE DATE WHEN THE OFFICER ACCEPTED HIS ORIGINAL PERMANENT APPOINTMENT. A MARINE WHOSE APPOINTMENT IS TERMINATED MAY, UPON HIS REQUEST AND AT THE DISCRETION OF THE SECRETARY OF THE NAVY, BE ENLISTED IN A GRADE NOT LOWER THAN THAT HELD IMMEDIATELY PRIOR TO APPOINTMENT. THEREFORE, THE FIRST THREE YEARS AS A WO IS A PROBATIONARY PERIOD AND THE APPOINTMENT TO WO WILL BE TERMINATED IF A MARINE DOES NOT COMPLETE THE REQUIREMENTS OF THE WOBC. WOBC MISSION STATEMENT: Train and educate newly appointed warrant officers in the high standards of professional knowledge esprit-de-corps, and leadership required to transition from enlisted Marine to officer with particular emphasis on the duties, responsibilities and warfighting skills required of a provisional rifle platoon commander. The Warrant Officer Basic Course: The WOBC is an eighteen-week course that focuses on the transition from enlisted Marine to Marine officer. TBS and the WOBC focus on five horizontal themes that define expectations of all Marine Officers: (1) a man/woman of exemplary character, (2) devoted to leading Marines 24/7, (3) able to decide, communicate, and act in the fog of war, (4) a Warfighter who embraces the Corps' warrior ethos, and (5) mentally strong and physically tough. The universal concept that Marine Officers must be able to assess situations, weigh the pros and cons of various decisions, make a decision, develop a plan, communicate that plan effectively, and supervise its execution is stressed and exercised throughout the course. The course will teach the science and art required for service of Marine Officers with an emphasis on decision making throughout. Provisional infantry and planning subjects are together used as the means or vehicle to teach and evaluate this process. Since all students are evaluated on leadership as Marine Officers; physical, mental, and emotional stress are incorporated throughout the course in order to evaluate the ability to lead in chaotic and stressful environments. Some individuals will be pushed close to their failing point, but the WOBC is designed to give students an opportunity to display positive leadership qualities in the face of adversity. The WOBC is not a "check in the block." It is a course designed to provide students with the learning experiences necessary to effectively transition to service as a Marine Officer. Students who do not successfully complete the course face a variety of administrative actions, including repetition of the course, recycle to a six month lieutenant Basic Officer Course, revocation of appointment, or separation from the service. The WOBC curriculum is an academically rigorous, provisional infantry and staff planning based program of instruction (POI) which consists of approximately 935 hours of formal instruction. The POI includes classroom instruction, field exercises, sand table exercises, and discussion groups. Classroom instruction is designed around the flipped classroom model.

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