The book was found

Map Reading And Land Navigation: FM 3-25.26





Synopsis

The purpose of this field manual is to provide a standardized source document for Army-wide reference on map reading and land navigation. This manual applies to every soldier in the Army regardless of service branch, MOS, or rank. This manual also contains both doctrine and training guidance on these subjects. Part One addresses map reading and Part Two, land navigation. The appendixes include a list of exportable training materials, a matrix of land navigation tasks, an introduction to orienteering, and a discussion of several devices that can assist the soldier in land navigation.

Book Information

Paperback: 250 pages Publisher: CreateSpace Independent Publishing Platform; 2.1.2011 edition (March 3, 2011) Language: English ISBN-10: 1460970837 ISBN-13: 978-1460970836 Product Dimensions: 8 x 0.6 x 10 inches Shipping Weight: 1.4 pounds (View shipping rates and policies) Average Customer Review: 4.4 out of 5 stars Â See all reviews (81 customer reviews) Best Sellers Rank: #25,185 in Books (See Top 100 in Books) #9 in Books > Education & Teaching > Higher & Continuing Education > Test Preparation > Professional > ASVAB (Armed Forces) #701 in Books > Education & Teaching > Test Preparation #7675 in Books > Reference

Customer Reviews

The US Army Field Manual FM-3-25.26 is a US gov't document. That means it was created using tax dollars paid by US citizens. That means that this document is provided FREE--because it was already paid for and it is property of the US gov't.I just did an Internet search for the "US Army field manual of land nav" and was provide with this book (FM-3-25.26) in PDF format FREE. So if you have a printer, you shouldn't need to pay anyone for this book! This book was already bought for you with US tax dollars!

Just like the one from the Army. Great manual to teach anyone land navigation with a map and compass. Get the protractor and a Silva compass that has the ability to set declination, and you can be out in the woods in less than a day (if you apply yourself). Start out with easy to find terrain

features, natural or man made, i.e. a tower, etc. Great book to teach Scouts, etc. Spent 22 years in the Army, and this is the foundation to learn and navigate in any terrain. Another good investment would be the Ranger pace count beads, look for my review on them.

Yes, it is simply the Army FM that you can download in PDF format for FREE and then print or read on a tablet/phone. I give it 5 stars because I like to have things in print. To download and print this would cost nearly the same amount. If you would then like to have your giant stack of paper too thick to staple together bound in some sort of book then it will end up costing more than this did.

I found the book to be thorough and detailed. The book is easy to understand. It has good examples. There are a few sections with military purposes that I will not need to know, but it is a great basic primer on maps, compass, and navigation. It does a good job covering UTM coordinate system.

This is a good book for explaining the use of a compass. However, it may not be the book you're looking for if you are wanting to learn orienteering on a UGSG Quad Map.I do recommend the book for map and compass enthusiasts.

This was a review for me as I was familiar with this's manual through my military experience which is why I selected it. It is written at a level all can understand and was used as a text by me in a map reading course I conducted. Give it a try.

If you want a good handle on map reading and land navigation there are other books that are better for the beginner, but if you take your time you can sort this book out.

Lots of unneeded info. However this is a FIELD MANUAL written by the US Army, so you should expect it to be over written. It will teach you how to read maps & a compass. This was a gift for a friend who hikes a lot in the Great Smoky Mtns. she loves the book.

Download to continue reading...

Map Reading and Land Navigation: FM 3-25.26 Engineering Satellite-Based Navigation and Timing: Global Navigation Satellite Systems, Signals, and Receivers Streetwise Rome Map - Laminated City Center Street Map of Rome, Italy - Folding pocket size travel map with metro map, subway Speed Reading: The Ultimate Speed Reading Course to Increase Your Reading Speed (speed reading techniques, speed reading for beginners, speed reading training) (Genius Guide: Step By Step Book 3) StreetSmart NYC Map by VanDam - City Street Map of Manhattan, New York, in 9/11 National Memorial Edition - Laminated folding pocket size city travel and subway map, 2016 Edition The Lost Art of Reading Nature's Signs: Use Outdoor Clues to Find Your Way, Predict the Weather, Locate Water, Track Animals and Other Forgotten Skills (Natural Navigation) Designing for Small Screens: Mobile Phones, Smart Phones, PDAs, Pocket PCs, Navigation Systems, MP3 Players, Game Consoles (Required Reading Range) Signposts in Cyberspace: The Domain Name System and Internet Navigation Demon River Apurimac: The First Navigation of Upper Canyons Radar Techniques Using Array Antennas (FEE radar, sonar, navigation & avionics series) The Life of God in the Soul of Man (Best Navigation, Active TOC) Yellowstone and Grand Teton National Parks [Map Pack Bundle] (National Geographic Trails Illustrated Map) ADC the Map People Raleigh, NC 50 Mile Radius Map: Folded Michelin Map Spain & Portugal (Michelin Map, 990) Streetwise London Map - Laminated City Center Street Map of London, England United States Executive Poster Size Wall Map (tubed) (National Geographic Reference Map) Streetwise Venice Water Bus Map -Laminated Vaporetto Venice Map for Travel - Pocket Size Appalachian Trail Wall Map [Laminated] (National Geographic Reference Map) John Muir Trail Topographic Map Guide (National Geographic Trails Illustrated Map) Rand McNally World Folded Wall Map (M Series Map of the World)

<u>Dmca</u>