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US Marine Corps Pacific Theater of Operations 1941-43

Bloomsbury Publishing
Of the three jet bombers that formed the RAF's V-Force in the early years of the Cold War (1946-1991), the Victor was perhaps the most technologically advanced. First flown on December 24, 1952, the Victor entered service in B 1

configuration in November 1957. Further improvements were introduced with the B 2, which was optimized for high altitude. Most B 2s were equipped to carry the Blue Steel stand-off missile, but eight were modified in the strategic reconnaissance role because the Victor 2 was then the longest-ranging aircraft in the RAF. The Victor ceased to be a low-level bomber after the nuclear mission was taken over by the Royal Navy's Polaris submarine force in the late 1960s.

Thereafter, Victor 1s and 2s continued in frontline service as airborne tankers, supporting operations such as the Falklands War and the Gulf War until the last Victor flight took place on November 30, 1993. *World War II US Armored Infantry Tactics*
Bloomsbury Publishing
While the US Marine Corps was one of the smallest of American armed services in World War II, its contribution to the final victory cannot be overstated. The US Marine Corps may have only

comprised 5 percent of America's armed forces, but it suffered 10 percent of all World War II combat casualties. Above all, he amphibious nature of the war in the Pacific imposed on the Marine Corps greater tasks than any it had ever before been called upon to perform. This title details the organization, weapons and equipment of the US Marines of World War II. [World War II Tactical Camouflage Techniques](#) Militaria Guides
As the chief rival to NATO from 1955 - 1991, the

Warsaw Pact was, and has since remained, a popular subject for military students and historians alike. On the collecting market the vast range of awards, badges and insignia produced during the Cold War has helped to make the national armies of the Warsaw Pact a popular choice with many military specialists. Surprisingly, even though a great deal has been written about the armor, weapons, uniforms and equipment, no comprehensive reference source on the subject of

badges has been printed in the English language. [Geronimo!](#) Bloomsbury Publishing
Little has been published on US armored infantry units and tactics over the years. However, their contribution to the war effort was hugely important. There were a total of 57 armored infantry battalions and two regiments that served throughout the war and in all theaters. Equipped with halftracks, they fought as part of combined arms teams and combat commands

alongside tanks, tank destroyers and artillery battalions. Significantly, they were not simply standard infantry battalions provided with halftracks. Their company and platoon organization was very different from the standard infantry unit and these highly mobile, heavily armed battalions fought in an entirely different manner. Using period training manuals and combat reports this book provides an exclusive look at the unique tactics developed by US armored infantry

units including movement formations and battle drills.

Vietnam Infantry Tactics

Batsford

A highly illustrated account of the 1942 battle of Kharkov, one of the Red Army's largest defeats in World War II. After failing to finish off the German Army in the 1941/42 Winter Counteroffensive Stalin directed the Red Army to conduct a powerful blow in one sector of the Eastern Front in order to disrupt German plans. The sector chosen was

Kharkov. Under Marshal Semyon Timoshenko, the Stavka's remaining reserves were assembled and prepared to conduct a breakthrough attack intended to encircle the German Sixth Army near Kharkov. However, Stalin was unaware that the Germans were planning their own riposte at Kharkov, known as Operation Fredericus. When Timoshenko began his offensive in May 1942, he did not realize the limitations of his own forces or the agility of the Germans to recover from

setbacks, all of which contributed to one of the Red Army greatest defeats of World War II. This volume will pay particular attention to intelligence and logistics issues, as well as how this campaign served as a prelude to the battle of Stalingrad. It will also focus on the nascent development of the Red Army's tank corps and 'deep battle' tactics, as well as the revival of the German Panzertruppen after Barbarossa.
World War One
 Bloomsbury Publishing

A fully illustrated study that describes the combat record, uniforms, and equipment of the individual regiments of the US Marine Corps that won immortality in the bloody island-hopping campaign in the Pacific War.
War in a Distant Country, Afghanistan Schiffer Pub Limited
 This new addition to Brassey's History of Uniforms series covers the German Army at war from 1914-1918 and is the partner volume to the title World War One:

British Army. The author analyses the uniforms, equipment, and weapons used by the German army on the Western Front. Many classic German items of equipment were created in this period and those innovations in equipment assisted their successes on the battlefield. Lavishly illustrated and includes not only details of service dress and regimental distinctions but also information on the Pickelhaube, steel helmet, personal equipment, and weapons.

German Tanks in Normandy 1944

Bloomsbury Publishing

In the age of modern warfare the changing landscape of the 21st century battlefield has demanded a transformation within the US Marine Corps Special Operations. Adapting to a huge range of combat environments, an enormous array of specialist uniforms, protective armour and battlefield electronic devices have been developed to facilitate missions in the most

extreme conditions. A special forces operator may now have available to him a dozen distinct types of body armour and two dozen different weapons; never before in American military history has so much been given to so few. Authored by J. Kenneth Eward, professor at the American Military University, and illustrated throughout with photographs and meticulous colour plates, this volume offers the first detailed, authoritative study of the characteristics, and

performance in the field, of the most modern combat gear and weapons provided for USMC specialist operators to date.

Winter Uniforms of the German Army and

Luftwaffe in World War II

Bloomsbury Publishing

At its peak in World War II, the United States Army contained over 700 engineer battalions, along with numerous independent brigades and regiments. The specialized soldiers of the Engineers were tasked with a wide variety of

crucially important tasks including river bridging, camouflage, airfield construction, and water and petroleum supply. However, despite their important support roles, the engineers were often employed on the front lines fighting beside the general infantry in the desperate battles of the European theatre. This book covers the role of these soldiers, from their recruitment and training, through their various support missions and combat experiences, forming an account of

what it was truly like to be a combat engineer in World War II. Panzergranadier vs US Armored Infantryman Histoire & Collections Introduced into service early in 1938 during a time of extensive re-organisation of Army air units, the Ki-27, known as the 97 Sen by its pilots, achieved its first successes during the so-called 'China Incident' against the mainly biplane types operated by the Chinese. On 10 April 1938 Ki-27 pilots of the 2nd Daitai (later to become

the 64th Sentai) claimed 24 Chinese biplane fighters shot down for the loss of only two of their own. Almost within a year of its combat debut against the Chinese the 97 Sen was to be tested in fighting against the Russians during the Nomonhan Incident of 1939. Initially the 97 Sen proved superior to the Soviet I-16 monoplanes, but the latter were hastily modified to better engage the Japanese fighter and the Russian pilots rapidly adapted to exploit their own strengths and the

enemy weaknesses. A handful of Japanese Army Air Force (JAAF) aces emerged from this showdown to be lauded by the Japanese press and ever associated with the iconic 97 Sen - Shimada the 'Red-Legged Hawk', Shihonara the 'Richthofen of the Orient' and Yoshiyama, the 'warrior of the Holombile Plateau'. These were the glory days for the JAAF and many of the successful 97 Sen pilots went on to become the outstanding leaders and veteran aces of the Pacific War. By December,

1941 the JAAF had just started to replace the 97 Sen with the more modern Hayabusa, but the fixed undercarriage fighter still equipped 17 of the 19 Army fighter Sentai and took the brunt of the offensive against the British and Americans in Southeast Asia and the Philippines, as well as the Homeland Defence capability at the time of the Doolittle Raid. Initially facing more modern Allied types of fighter, the 97 Sen was more than able to hold its own by exploiting its outstanding

aerobatic qualities. But the writing was on the wall for an unarmoured, fixed undercarriage aircraft with two rifle-calibre machine guns as the Allies consolidated and began their fightback. In China, Chennault had already assessed the 97 Sen's strengths and weaknesses, describing it as a fighter that 'climbs like a sky rocket and manoeuvres like a squirrel'. Prior to the outbreak of the Pacific War he had sent a complete dossier on the type to the USA where it

was studiously ignored. The pace of re-equipment with new types and the resurgence of Allied airpower required JAAF units to continue with the 97 Sen as main equipment, especially on the quieter fronts and in Home Defence. By 1943 it was considered seriously obsolete but was still being encountered in combat by Allied pilots, especially in the air defence role. The Ki-27 also found an important secondary role as an armed fighter trainer, equipping an important

number of training units and flying schools. The Mansyu Ki-79, a purpose built trainer produced in both single and two-seater versions, was based on the Ki-27. It also served expediently in the suicide attack role and in at least one epic air defence combat. In February 1945, over Chiba, experienced ace WO Masatoshi Masuzawa, flying one of the open cockpit trainers, downed a US Navt Hellcat. Masuzawa had scored his first victory in a 97 Sen over Nomonhan in 1939,

and in three months of fighting there had claimed 12 enemy aircraft shot down. He epitomised the veteran JAAF flyers who had first taken the 97 Sen to war and survived to see the atom bombs dropped on their homeland.

Barbarossa New Line Books

World War II saw tanks assume a dominant role in warfare, capable of tearing through the enemy lines if left unchecked. To combat the threat posed by these armoured behemoths the United States developed

the M1 Anti-Tank Rocket Launcher, better known as the Bazooka. First employed in combat during 1942, the weapon required a great deal of skill and courage to use effectively. By late 1944 it was a mainstay of the US infantry's anti-tank capabilities, alongside towed weapons, anti-tank grenades and other longer-established measures. Focusing on the savage close-quarters fighting between Germany's armoured divisions and the US infantry during the Battle

of the Bulge, Steven Zaloga's absorbing study compares and assesses the strengths and limitations of the cutting-edge technology used by both sides. Featuring specially commissioned full-colour artwork and explosive battle reports, this volume casts new light on the evolving nature of infantry-versus-tank combat in the closing months of World War II. Ki-27 'Nate' Aces
Bloomsbury Publishing
Even when Western Allied troops gained a foothold in Normandy, World War II

in Europe was far from over. The route to Germany's interior and the Nazis final surrender was long, arduous and blood-stained. The Wehrmacht's stubborn resistance and the shocking losses suffered by US, British, Canadian and 'Free European' troops meant that the Allies had to adapt and refine small-unit tactics, battle-drills, and their use of weapons and munitions. The troops who finally met up with the Red Army in Germany were a very different

fighting force to the one that struggled up the beaches of northern France. This book offers a comprehensive guide to the late-war Allied troops, exploring their uniforms, equipment, organization and tactics. Detailed description and accurate colour pictures illustrate the means by which the Allied troops on the ground evolved to the point of winning the war on the Western Front.

We Wage War by Night

Bloomsbury Publishing

The first American armoured cars began to

emerge around the turn of the century, seeing their first military use in 1916 during the Punitive Expedition against Pancho Villa. When the United States entered World War I, the American Expeditionary Forces used some armoured cars in France, and American armoured cars were used by the French Army. The inter-war years saw considerable innovation and experimentation in armoured car design. Of the 1930s scout car designs, the M3A1 scout car was good enough to

be produced in very large numbers in World War II, and was widely exported to many other armies via Lend-Lease. It also served as the basis for the late M2 and M3 armoured half-tracks. In this study, using detailed full colour plates and rigorous analysis, US armour expert Steven J. Zaloga chronicles the development of the US armoured car in the years leading up to World War II.

Kharkov 1942 Bloomsbury Publishing

This book explains and illustrates the actual

materials and techniques adopted (both successfully and unsuccessfully) by tactical units - i.e. the concealment of personnel, weapons, equipment, field positions, and movement by infantry riflemen and weapons crews, artillerymen, and vehicle crews. It covers all areas and seasons in the European and Mediterranean theaters of operations, for the US, British, German, and Soviet armies. It includes camouflage of the person, personal equipment, and

weapons; natural materials and "expedient" techniques; issued camouflage materials such as nets, ponchos, etc; the principles of camouflaging equipment and vehicles, of positioning and terrain integration, the effects of light and shadow, and the use of decoy and dummy positions. Featuring meticulous full-color artwork and specially selected period photographs, this absorbing study casts new light on the camouflaging techniques developed by

the major armies of World War II on a host of European battlefields.

Victor Units of the Cold War

Schiffer Military Never before have actual battle uniforms, individual equipment and weapons of the infantrymen of the great war been illustrated in such authentic detail. Original surviving items, painstakingly assembled from rare private and public collections, are illustrated in full color on live models, just as they were worn in the battlefield. Each of these 31 soldiers: British,

Belgian, French, German, Russian, Austrian, Italian, America, is photographed from both front and back, with key diagrams, and accompanied by a detailed commentary.

Early US Armor

Bloomsbury Publishing
"Waterloo, morne plaine ..." (Waterloo, sad plain). These three words still echo in French people's minds. Beyond Victor Hugo's writings, they remember that it was a defeat rather than a battle and also, depending on where your opinions lie, the final act

of a fantastic epic or that of a terrible despot. June 1815, the 18th a day which will give Wellington and Blucher immortal glory and sealed the fate of Europe for decades. Authentic proof of the battle has had to be found at its source. Two centuries afterwards, the only valid proof, in our opinion, was those objects which had really been at Waterloo. Strangely enough, with all the books and publications on the subject, nobody ever seemed to have taken an interest in this aspect.

And yet their emotional capital still remains intact, from the very famous hat belonging to Napoleon to the uniform button of an obscure infantry fusilier.

US Marine Corps

1941-45 Bloomsbury Publishing

The 10th was the only US mountain division to be raised in World War II, and still has a high profile, being involved in operations from Iraq to Somalia and from Haiti to Afghanistan. It did not arrive in Europe until winter 1944/45, but then fought hard in the harsh

mountainous terrain of Northern Italy. The division was special in a number of ways. Its personnel were selected for physical fitness and experience in winter sports, mountaineering, and hunting, unlike the rest of the infantry. It was highly trained in mountain and winter warfare, including the use of skis and snowshoes, while its organization, field clothing, and some personal equipment also differed from that of the usual infantry division. The division made

extensive use of pack-mules, and its reconnaissance unit was horse-mounted, conducting the last horse-mounted charge in US history in April 1945. Featuring full-color artwork and rare photographs, this is the gripping story of the US Army's only mountain division in action during the closing months of World War II. The Classic Military Jeep Illustrated Schiffer Pub Limited Presented for the first time in detail, this

examination of German medal bars covers a subject long overlooked in reference books. Illustrating over one-hundred German medal bars in full colour, both obverse and reverse views are shown, as well as close up images that highlight some of the finer details. Medal bars of the military, police, political, and civil organisations are covered. Examples of original award documents are shown, as well as period photographs of medal bars in wear. Information is also

presented on maker markings, medal identification, the material used to make the medal, finishes, and measurements.

Zerstorer Geschwader

Schiffer Pub Limited

This fully illustrated study assesses the origins, development, and combat record of Nazi Germany's legendary Tiger I and the US M26 Pershing during the final battles of World

War II in Europe.

[World War One Soldiers](#)

Osprey Publishing

The outbreak of World War II set in motion a massive expansion of the United States Marine Corps, leading to a 24-fold increase in size by August 1945. This book is the first of several volumes to examine the Corps's meteoric wartime expansion and the

evolution of its units. It covers the immediate pre-war period, the rush to deploy defense forces in the war's early months, and the Marines' first combat operations on Guadalcanal, New Georgia, and Bougainville. It focuses on the 1st, 2d, and 3d Marine Divisions (MarDivs) and the provisional 1st, 2d, and 3d Marine Brigades (MarBdes).

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