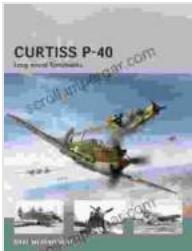


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Curtiss P-40: Long-nosed Tomahawks (Air Vanguard Book 8) by Carl Molesworth

4.4 out of 5

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File size : 11249 KB

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The Curtiss 40, initially conceived as a private venture by the Curtiss-Wright Corporation, emerged as a response to the pressing need for a high-performance fighter aircraft. With its sleek lines, powerful engine, and innovative design, the prototype P-40 took to the skies in 1938, captivating the aviation world with its exceptional capabilities.



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In 1940, the Curtiss 40 underwent a significant transformation, leading to the creation of the Long Nosed Tomahawk variant. This modification involved extending the aircraft's nose to accommodate a more powerful Allison V-1710 engine, significantly enhancing its performance.



The Curtiss P-40 Long Nosed Tomahawk, featuring its distinctive extended nose.

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The Curtiss 40 Long Nosed Tomahawks played a crucial role in the Pacific theater, where they faced off against the formidable Japanese Zero fighters. Despite the Zero's superior maneuverability, the Tomahawks proved to be effective in the hands of skilled pilots, particularly at lower altitudes and in close-range combat.



P-40 Long Nosed Tomahawks in action against Japanese Zero fighters.

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The Curtiss 40 Long Nosed Tomahawk emerged from the crucible of World War II as a true aviation icon. Its unique design, adaptability, and combat effectiveness left an enduring mark on aviation history. Air Vanguard pays

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Air Vanguard: Curtiss 40 Long Nosed Tomahawks is an indispensable resource for aviation enthusiasts, historians, and anyone fascinated by the iconic aircraft of World War II. This captivating volume offers a wealth of information, stunning photography, and expert insights, providing a comprehensive exploration of the legendary Curtiss 40 Long Nosed Tomahawk.

Free Download your copy today and embark on an unforgettable journey through the skies of World War II alongside one of aviation's most enduring legends.

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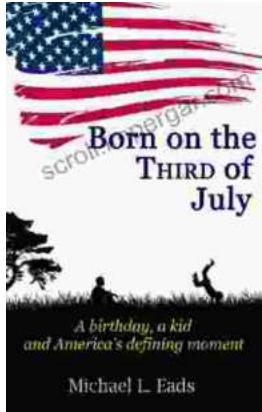
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