

**V-2: A Combat History Of The First Ballistic Missile
(Weapons In History)**

By T. D. Dungan

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Thought to be carrying V-2 ballistic missiles, the U.S. Navy hunted for Nazi Germany was the first nation to deploy cruise and ballistic missiles in combat. Nonetheless, the possibility that the so-called “vengeance weapons” might be . He currently writes on security and military history for War Is Boring.

The V-2 rocket was designed by the Germans during World War II and was the world's first ballistic missile. of 80 engineers at Kummersdorf, von Braun created the small A2 rocket in late 1934. far exceeded the number of casualties inflicted by the weapon in combat. V-2 Rocket - Operational History:.

The German V-2 rocket was the world's first large-scale liquid-propellant rocket the first long-range ballistic missile, and the ancestor of today's large rockets and the rocket was dubbed V-2, or Vergeltungswaffe Zwei ("Vengeance Weapon . The last V-2 fired in combat took place on 29 March 1945. .. Country of Origin.

<https://airandspace.si.edu/collection-objects/missile-surface-surface-v-2-4>

"Project Backfire," a British-produced film on the first post-war V-2 research launches at Footage of Air-Launched Ballistic Missile launches from an airborne Hustler platform FJ-4 weapons testing at Point Mugu. An FJ-4 an original short film covering the exciting history of the first rocket-propelled fighter to see combat.

<https://spacemonkey-models.myshopify.com/.../aviation-history-dvds-from-rocket-aer...>

The ATACMS missiles are battlefield weapons primarily intended for deep .. 83; T.D. Dungan, V-2: A Combat History of the First Ballistic Missile, (Yardley, PA, www.nti.org/learn/countries/united-states/delivery-systems/

The V-2 was fueled by an ethanol and water mixture, which burned in the New York: Ballantine Books, 1954; Dungan, T. D. V-2: A Combat History of the First Ballistic Missile. Impact: The History of Germany's V-Weapons in World War II.

<https://books.google.com.ua/books?isbn=0816060223>

History of Strategic Air and Ballistic Missile Defense, 1945–1955: Volume I (2)
The development of combat capabilities based on imported British technology,
development efforts Klimov's V K-1 engine was the first and was used to power the
Associated with the new weapons were complementary systems of radar and opti .
www.a-2-562.org/pub%20section/pubs/BMDV1.pdf

The first true ballistic missile—one that has a brief period of powered against
ballistic missiles began shortly after the first German V-2 slammed lead to a
decrease in the risk of outbreak of war involving nuclear weapons. . The
effectiveness of the Patriot system was proved under combat conditions." .
carnegieendowment.org/.../brief-history-of-ballistic-missile-defense-and-current-progra...

Indeed, the V-weapons were soon to be used in combat. V-1 attacks .. The first
hostile V-2 missiles were launched on September 6, 1944. On that day, two V-2
www.spaceline.org/history/4.html

The North Koreans had launched yet another ballistic missile, leading to about, we
must start at the beginning of rocket history and follow its advances and effects. .
The first seven centuries of rocketry saw the technology emerge from . would
remain infamous for their creation of the V-2 ballistic missile.
<https://forum.nasaspaceflight.com/index.php?topic=41772.0>

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<https://id.pinterest.com/pin/837177018203775395/>

The V-2 (German: Vergeltungswaffe 2, "Retribution Weapon 2"), technical name
The V-2 rocket also became the first artificial object to cross the boundary of space
with V-2: A Combat History of the First Ballistic Missile.
https://infogalactic.com/info/V-2_rocket

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https://www.alibris.com/search/books/subject/V_2-rocket

German V1, V2 Rockets (Nazi vengeance weapons). Colin Philpott's new book "A Place in History" has unearthed the story 77 Photo gallery remembering Adolf Hitler's lethal V-2 rocket - the world's first long-range combat-ballistic missile
hitlernews.cloudworth.com/v2-rocket-von-braun.php

After the end of World War II, the core of the team led by Wernher von Braun that developed and built the German A-4 missile (also popularly known as the V-2) were relocated to The Redstone became the first large ballistic missile deployed .
Chuck Hansen, U.S. Nuclear Weapons: The Secret History,
www.thespacereview.com/article/1836/1

In August 1944, Londoners thought the war might be over by Christmas. But on September 8, 1944, in the London suburb of Chiswick,
<https://www.abebooks.com/9781594160127/V-2-Combat-History-First-Ballistic.../plp>

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The V-2 technical name Aggregat 4 (A4), was the world's first long-range guided ballistic missile. The missile with a liquid-propellant rocket engine was developed during the .. Major-General Rossmann, the Army Weapons Office department chief, recommended V-2: A Combat History of the First Ballistic Missile.
https://en.wikipedia.org/wiki/V-2_rocket

It was a forerunner of Cold War ballistic missiles and its comba. of V-2, was the world's first successful ballistic missile, breaking through This book examines the combat record of the V-2 in World War II, He is the author of numerous books on military technology and military history. Secret Weapons.
<https://ospreypublishing.com/v-2-ballistic-missile-1942-52>