

war thunder bomber guide

War Thunder Bomber Guide: Mastering the Skies with Precision and Strategy

war thunder bomber guide is essential reading for any player looking to dominate the aerial battlefield with heavy aircraft. Bombers in War Thunder bring a unique set of challenges and rewards, requiring a blend of tactical awareness, precise flying, and strategic bombing runs. Whether you're a beginner eager to understand the basics or a seasoned pilot looking to refine your bombing accuracy, this guide will walk you through everything you need to know to become an effective bomber pilot.

Understanding the Role of Bombers in War Thunder

Bombers occupy a unique niche in War Thunder's diverse aircraft roster. Unlike agile fighters or nimble attackers, bombers focus on delivering devastating payloads to strategic targets such as ground installations, enemy airfields, and large vehicle clusters. Their strength lies in their ability to inflict massive damage over a wide area, turning the tide of battle when used correctly.

The Strategic Importance of Bombers

In combined arms battles, bombers serve as the backbone of ground attack strategy. Successful bombing runs can cripple enemy supply lines, destroy armored columns, and disrupt air defenses. Unlike fighters, bombers often rely on teamwork and coordination with escorts to survive, as their large size and slower speed make them vulnerable to enemy fighters.

Types of Bombers in War Thunder

War Thunder features a variety of bombers across different nations and eras, including light, medium, and heavy bombers. Light bombers like the A-20 Havoc excel at quick strikes with smaller payloads, while heavy bombers such as the B-17 Flying Fortress carry massive bomb loads but require careful protection. Choosing the right bomber depends on your preferred playstyle and the mission objectives.

Getting Started: Basic Bomber Controls and Mechanics

Flying a bomber is not just about dropping bombs; it involves mastering several mechanics that are unique to these aircraft.

Bomb Sights and Bombing Aiming Systems

One of the first hurdles new bomber pilots face is understanding the bomb sight system. War Thunder offers different types of bomb sights, including the simple “dive bombing” method and more advanced gyro-stabilized sights. Learning to adjust the sight for altitude, speed, and bomb type is crucial for improving bombing accuracy.

Managing Your Payload

Bombers can carry a variety of bombs, from general-purpose explosives to specialized incendiary or armor-piercing bombs. Selecting the right loadout for the mission is essential. For example, when targeting tanks, armor-piercing bombs are more effective, while general-purpose bombs work better against buildings and softer targets.

Flight and Defensive Maneuvers

Because bombers are slow and cumbersome, evasive flying is limited but still important. Pilots should learn basic defensive maneuvers such as shallow turns and altitude changes to avoid flak and fighter attacks. Additionally, coordinating with your bomber’s gunners can significantly increase your survivability.

Advanced Strategies for Successful Bombing Runs

Once you’ve mastered the basics, it’s time to delve into tactics that will elevate your bombing game.

Planning Your Approach

Before diving into the target area, scouting and planning are vital. Use reconnaissance to identify flak positions, enemy fighter patrols, and high-value targets. Approaching from unexpected angles or at different altitudes

can reduce exposure to anti-aircraft fire.

Altitude and Speed Considerations

Altitude affects both your visibility and bomb accuracy. Bombing from too high can decrease precision, while flying too low increases vulnerability. Finding the sweet spot in altitude and speed allows for effective bomb delivery while minimizing risk.

Coordinating with Your Team

In squadron or team battles, communication is key. Working with fighter escorts to keep enemy interceptors at bay and coordinating bombing runs with ground forces can maximize the impact of your mission. Sharing target information and timing drops for maximum effect often decides the outcome of a match.

Tips for Improving Bombing Accuracy

Precision bombing is the hallmark of skilled bomber pilots. Here are some useful tips to enhance your bombing performance:

- **Practice Bomb Sight Calibration:** Spend time in test flights adjusting bomb sights for various altitudes and speeds.
- **Use Dive Bombing Techniques:** When possible, dive towards your target to improve bomb accuracy and reduce exposure time.
- **Lead Moving Targets:** For moving tanks or convoys, drop bombs slightly ahead to account for their motion.
- **Monitor Wind and Flight Path:** Adjust your bomb sight for environmental factors and ensure a steady flight path before release.
- **Employ Different Bomb Types:** Use incendiary bombs for fuel depots and explosive bombs for armor to maximize damage.

Surviving Enemy Fighters and Anti-Aircraft

Defenses

One of the biggest challenges for bomber pilots is staying alive long enough to complete their mission. Enemy fighters and ground-based flak can quickly turn a bombing run into a death sentence.

Utilizing Defensive Armaments

Most bombers come equipped with multiple defensive turrets. Mastering the use of these gunners, whether controlled manually or automatically, can help fend off attackers. Switching between gunners quickly and prioritizing threats is a skill that pays off.

Choosing the Right Escort

Flying with fighter escorts dramatically increases your chances of survival. Escorts can intercept enemy fighters, allowing you to focus on navigation and bombing. Coordinated attacks with your team can also draw fire away from your bomber.

Flight Path Selection to Avoid Flak

Flak is deadly but often predictable. Using terrain for cover, varying your approach angles, and timing your runs when flak units are occupied elsewhere can reduce damage taken.

Progressing Through Bomber Tech Trees and Upgrades

As you gain experience and Silver Lions, investing in bomber upgrades and unlocking new models can enhance your effectiveness.

Prioritizing Upgrades

Focus on improving engine performance and defensive armaments first. Enhanced engines improve speed and climb rate, making evasive maneuvers easier, while better guns increase survivability against fighters.

Unlocking New Bombers

Each nation offers unique bomber types with varying strengths. For instance, the Soviet Tu-2 is a versatile medium bomber with decent speed, while the American B-29 offers exceptional payload and range. Experimenting with different bombers will help find what suits your playstyle best.

Final Thoughts on Flying Bombers in War Thunder

Flying bombers in War Thunder is a rewarding experience that combines patience, precision, and teamwork. It's not just about dropping bombs but about understanding the battlefield, anticipating enemy movements, and working as part of a larger strategy. By mastering bomb sights, payload management, and defensive tactics, you can become a formidable force in the skies, turning the tide of battle one bombing run at a time.

Whether you're aiming to support your team with devastating strikes or carving a path through enemy lines, this War Thunder bomber guide offers the foundation to elevate your gameplay and enjoy the unique thrill of commanding a bomber. Keep practicing, stay aware, and happy bombing!

Frequently Asked Questions

What are the best bombers to use in War Thunder?

Some of the best bombers in War Thunder include the American B-17 Flying Fortress, the Soviet TB-3, and the German Heinkel He 111. These bombers offer strong payload capacity and good defensive armament.

How do I effectively use bombers in War Thunder?

To effectively use bombers in War Thunder, fly at high altitude to avoid enemy fighters, use your defensive guns to fend off attackers, coordinate with teammates, and carefully aim your bombs to hit strategic ground targets or ships.

What are the key controls for bombing in War Thunder?

Key controls include switching to bombing view (usually by pressing 'B'), using the bomb sight to aim, and releasing bombs with the bomb drop key (default is spacebar). Adjust your speed and altitude for accurate bombing runs.

How can I defend my bomber from fighters?

Use your bomber's multiple gunner positions to cover different angles, fly with friendly fighters for protection, maintain altitude advantage, and perform evasive maneuvers if under attack.

What is the difference between dive bombers and tactical bombers in War Thunder?

Dive bombers are designed for precision bombing with steep dive attacks, while tactical bombers carry heavier bomb loads for strategic ground or ship attacks but are less maneuverable and more vulnerable to fighters.

How do I unlock bombers in War Thunder?

Bombers are unlocked by progressing through the aviation tech trees of each nation. Research and purchase aircraft using research points and in-game currency earned from battles and missions.

What upgrades should I prioritize for my bombers?

Prioritize upgrades that improve engine performance, defensive armament, bomb load capacity, and survivability such as armor and fire suppression systems for your bombers.

Can bombers be effective in arcade battles?

Yes, bombers can be effective in arcade battles by focusing on ground target destruction and using their speed and altitude to avoid fighters. However, they require team support and situational awareness to survive.

What tactics improve bombing accuracy in War Thunder?

To improve bombing accuracy, use the bomb sight properly, maintain a steady flight path, approach targets at the recommended altitude and speed, and practice timing your bomb release based on the sight's reticle.

Are there any common mistakes to avoid when flying bombers?

Common mistakes include flying too low or too slow making you an easy target, neglecting defensive gunners, ignoring fighter threats, and not coordinating with your team for protection and target prioritization.

Additional Resources

War Thunder Bomber Guide: Mastering the Art of Strategic Aerial Bombing

war thunder bomber guide offers players an essential roadmap to excelling with bombers in one of the most dynamic World War II and Cold War aerial combat simulators on the market. Unlike the fast-paced dogfighting of fighters, bombers demand a different skill set, combining strategic planning, precision, and situational awareness. This guide explores the nuances of flying bombers in War Thunder, helping pilots maximize their effectiveness while understanding the strengths and limitations that come with these formidable aircraft.

The Role of Bombers in War Thunder

Bombers in War Thunder serve a crucial strategic function, focusing primarily on ground target destruction, including enemy bases, airfields, artillery, and supply lines. Unlike fighters or attackers, bombers prioritize payload capacity and endurance over maneuverability. This fundamental distinction shapes gameplay and tactics, as bombers typically operate at higher altitudes and rely on defensive armament and escort fighters to survive enemy interception.

Understanding the bomber's unique role is pivotal. In many game modes, especially Ground Strike and combined battles, bombers can decisively influence the outcome by crippling enemy infrastructure and providing critical support to allied ground forces. However, their slower speeds and larger hitboxes make them vulnerable to enemy fighters and flak, requiring careful navigation and timing.

Choosing the Right Bomber: A Comparative Overview

Not all bombers are created equal in War Thunder. Players must evaluate aircraft based on bomb load, defensive armament, speed, altitude capabilities, and survivability. Here's a brief look at some popular bomber types and how they stack up:

Light Bombers

Light bombers, such as the Soviet Pe-2 or the British Bristol Blenheim, offer moderate bomb loads with better speed and maneuverability compared to heavy bombers. Their advantage lies in the ability to evade enemy fighters more effectively, but their payload is limited to smaller bombs or fewer heavy bombs, which can restrict overall damage potential.

Medium Bombers

Medium bombers strike a balance between payload and agility. Examples like the B-25 Mitchell or the Ju 88 provide substantial bomb loads coupled with decent defensive armament. Their versatility makes them popular among players who want to maintain offensive pressure while retaining moderate survivability.

Heavy Bombers

Heavy bombers such as the B-17 Flying Fortress or the Heinkel He 177 excel in delivering massive payloads. They typically feature multiple defensive turrets, creating a formidable barrier against enemy fighters. However, their slow speed and large size make them vulnerable to coordinated attacks, and they rely heavily on escorts to survive.

Effective Bombing Strategies and Tactics

Mastering bombing runs involves more than merely dropping bombs over enemy targets. It demands planning, timing, and understanding the game's mechanics. The following tactical considerations can improve bombing effectiveness:

Altitude and Approach Angle

Choosing the proper altitude for bombing runs is critical. Flying too low increases vulnerability to anti-aircraft fire and fighters, while too high may reduce bombing accuracy. Many experienced players find that medium to high altitudes (around 3000-5000 meters) provide a balance between survivability and precision.

Approach angles should be calculated to minimize exposure. A shallow dive onto targets can enhance bombing accuracy but increases risk, whereas level bombing from altitude offers safety at the cost of precision.

Bomb Loadout Selection

War Thunder allows customization of bomb loads, which should be tailored to the mission objectives. For instance, cluster bombs and incendiaries are effective against infantry and light vehicles, whereas large general-purpose bombs or armor-piercing bombs target fortified structures and tanks.

Players need to consider the trade-off between bomb size and quantity. Dropping multiple smaller bombs across an area can saturate enemy defenses, while a single large bomb may be necessary for destroying critical installations.

Defensive Measures and Escort Coordination

Since bombers are slow and vulnerable, coordinating with escort fighters can significantly increase survival rates. Escorts can intercept enemy fighters, allowing bombers to focus on their ground targets.

Additionally, effective use of onboard defensive turrets requires situational awareness and sometimes manual control. Experienced players often assign turret control to AI gunners but will take over manually during critical moments when precision targeting of enemy fighters is necessary.

Technical Considerations and Upgrades

Improving bomber performance over time involves upgrading modules and crew skills. Prioritizing these upgrades can be decisive in competitive play.

Aircraft Modules

Upgrades such as engine enhancements, bomb sights, and defensive armament improvements contribute directly to survivability and bombing effectiveness. For example, refining bomb sights improves accuracy, while reinforcing armor plating can increase resistance to flak and fighter fire.

Crew Skills

Crew experience affects bombing precision, reload times, and defensive turret effectiveness. Investing in skills like Bombing Accuracy, Reload Speed, and Aiming ensures that bombers can execute missions more reliably and withstand enemy attacks longer.

Pros and Cons of Flying Bombers in War Thunder

Understanding the advantages and drawbacks allows players to set realistic expectations and develop appropriate strategies.

- **Pros:** High damage potential to ground targets, strategic impact on battle outcomes, strong defensive armament on heavy bombers, and essential role in team-based objectives.
- **Cons:** Slow speed and poor maneuverability, large target size making them susceptible to fighters and flak, dependence on escorts, and complex bomb load management.

Popular Bombers and Their Unique Features

Highlighting notable bombers can help players choose aircraft that fit their playstyle and objectives.

B-17 Flying Fortress (USA)

Renowned for its multiple machine gun turrets, the B-17 offers unparalleled defensive firepower, making solo bombing runs slightly more feasible. Its large bomb bay allows for significant payloads, making it a favorite for high-value target raids.

Avro Lancaster (UK)

The Lancaster combines a sizable bomb load with respectable defensive armament. Its versatility across different British tech trees makes it a versatile choice for players focusing on strategic bombing campaigns.

Pe-8 (USSR)

The Pe-8 stands out for its heavy bomb payload and relatively high speed for a heavy bomber. Its ability to perform high-altitude bombing runs makes it a formidable asset in Soviet aviation lineups.

Integrating Bombers into Team Play

In multiplayer and squadron battles, bombers should not be viewed as lone-wolf aircraft. Communication and coordination amplify their effectiveness. Escort fighters should be assigned clear roles to intercept enemy threats, while bombers focus on timing their runs to coincide with ground advances.

Furthermore, balancing bomber deployment with fighters and attackers ensures that the team maintains air superiority and ground pressure. Experienced teams often strategize around bomber sorties, using them to soften defenses before armored or infantry advances.

The strategic depth of War Thunder's bomber gameplay offers layers of complexity that appeal to players who enjoy planning, precision, and teamwork. Mastery comes from understanding aircraft capabilities, honing bombing techniques, and integrating with allies. This War Thunder bomber guide serves as a foundation for pilots looking to elevate their aerial bombing skills and contribute meaningfully to their team's success.

War Thunder Bomber Guide

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book's title comes from the crew's bomber, Shadow, which in turn was named for the pilot's black cocker spaniel that flew with them on training missions. Based on interviews with the surviving crewmembers and their families as well as extant archival source material, the book details the childhood, training and post-war life of each of its 13 principal characters. Chapter One is a discussion of each man's boyhood years and Chapter Two provides details of the training that each received. In Chapter Three, the original crew of ten (Crew #4-N-33) was formed in Clovis, New Mexico. An assignment for training in Clovis and in B-24s meant that the crew had been designated for heavy bombardment. Chapter Four includes a description of the four main objectives for the crew, one of which was to participate in POINTBLANK, the Combined Bomber Offensive, which called for the destruction of German fighter aircraft plants, ball bearing plants, oil refineries, rubber plants, munitions factories, sub pens and bases. Details of the structural components of most missions are provided in Chapter Five. The crew completes its first missions in Chapter Six. In Chapter Seven, Shadow completes its last after taking enemy fire, and Chapter Eight introduces a new plane, Sleepy Time Gal. The book's Epilogue contains information about the post-war lives of the crew.

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