## **War Thunder Bomber Guide**



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War Thunder is an exhilarating free-to-play military-themed game that allows players to immerse themselves in aerial, ground, and naval combat from various eras. Bombers, in particular, hold a special place in this game due to their unique capabilities that can turn the tide of battle. This comprehensive guide will delve into the world of bombers in War Thunder, exploring their types, roles, effective strategies, and tips for maximizing their potential.

## **Understanding Bombers in War Thunder**

In War Thunder, bombers are aircraft specifically designed to carry and drop bombs on ground targets, ships, and enemy installations. They play a crucial role in both air-to-ground and air-to-air combat scenarios. Bombers are characterized by their high payload capacities, slower speeds compared to fighters, and often, heavier armor.

## **Types of Bombers**

Bombers in War Thunder can be classified into several categories, each with distinct characteristics and roles:

- 1. Light Bombers:
- Typically smaller and faster.
- Carry a moderate payload.
- Ideal for guick strikes and precision bombing.
- Example: Douglas A-20 Havoc.
- 2. Medium Bombers:
- A balance between speed and payload.

- Can engage in both strategic bombing and support roles.
- Example: Boeing B-17 Flying Fortress.

#### 3. Heavy Bombers:

- Large aircraft with massive payloads.
- Slower and less maneuverable, often heavily defended.
- Suitable for strategic bombing campaigns.
- Example: Avro Lancaster.

#### 4. Torpedo Bombers:

- Designed to attack naval targets.
- Carry torpedoes instead of traditional bombs.
- Example: Nakajima B5N "Kate".

#### 5. Dive Bombers:

- Utilize steep dive angles to deliver precise bomb hits.
- Highly effective against stationary and slow-moving targets.
- Example: SBD Dauntless.

#### **Roles of Bombers in War Thunder**

Bombers serve various critical roles in War Thunder, and understanding these roles can help players utilize them effectively:

#### 1. Ground Attack

Bombers can obliterate ground targets, including tanks, artillery, and enemy bases. Players can use their bombing runs to disrupt enemy supply lines and weaken defensive positions.

### 2. Strategic Bombing

Heavy bombers are typically employed in strategic bombing missions to destroy critical infrastructure, such as factories and airfields. This can significantly impact the enemy's ability to maintain their war effort.

## 3. Anti-Ship Operations

Torpedo bombers excel in targeting enemy naval vessels. Their ability to deliver torpedoes can sink enemy ships and disrupt naval operations.

### 4. Close Air Support

In ground battles, bombers can provide close air support to friendly forces, helping to clear enemy positions and protect ground troops.

# **Effective Strategies for Using Bombers**

To maximize the effectiveness of bombers in War Thunder, players should adopt various strategies that leverage their strengths while compensating for their weaknesses.

#### 1. Choose the Right Bomber for the Mission

Selecting the right type of bomber for the specific mission is crucial. For instance, if you are targeting a heavily fortified ground position, a heavy bomber with a large payload may be more effective. Conversely, for quick strikes against moving targets, a light bomber might be preferable.

### 2. Understand Bombing Mechanics

Bombing in War Thunder requires understanding the mechanics involved in aiming and dropping bombs:

- Bomb Sight: Familiarize yourself with the bomb sight view to gauge the drop distance and angle accurately.
- Bomb Release Timing: Timing your bomb release is critical. Release bombs too early or too late, and you may miss your target.
- Altitude and Speed: Higher altitudes provide a better view but may reduce bomb accuracy. Conversely, flying lower increases accuracy but exposes you to enemy fire.

#### 3. Formations and Teamwork

Utilizing formations can enhance survivability and bombing effectiveness. Consider flying with other bombers to provide mutual protection against enemy fighters. Coordination with friendly fighters can also help to create a safer environment for your bombing runs.

#### 4. Make Use of Defensive Armament

Many bombers come equipped with defensive guns. Utilize these weapons to fend off attacking enemy fighters. Position your bomber to maximize the coverage of your gunners while maintaining the ability to drop bombs effectively.

#### 5. Target Selection

Prioritize targets based on their strategic value. Focus on high-value targets like enemy bases, artillery, and aircraft on the ground rather than minor installations. This will maximize the impact of your bombing runs.

### 6. Stay Aware of Enemy Fighters

Bombers are often prime targets for enemy fighters. Stay vigilant and be aware of your surroundings. Utilize friendly fighters for protection and consider using evasive maneuvers if you spot enemy aircraft closing in.

## **Tips for New Bomber Pilots**

If you are new to piloting bombers in War Thunder, consider the following tips to improve your gameplay:

- 1. Practice in Arcade Mode: Start in Arcade mode to get a feel for bombing mechanics without the added pressure of realistic gameplay.
- 2. Engage with the Community: Join War Thunder forums or communities to learn from experienced bomber pilots and share strategies.
- 3. Experiment with Different Bombers: Try various bombers to find one that suits your playstyle, whether you prefer speed, payload, or versatility.
- 4. Watch Tutorials: There are numerous video tutorials available that can provide visual guidance on effective bombing techniques.
- 5. Be Patient: Mastering bombing takes time. Don't get discouraged by early failures; learn from them and improve.

## **Conclusion**

Bombers play a pivotal role in War Thunder, providing players with powerful tools for destruction and strategic gameplay. By understanding the various types of bombers, their roles, and effective strategies, players can enhance their performance in aerial combat. Whether you are engaging ground targets, supporting teammates, or conducting strategic bombing missions, mastery of bomber tactics can significantly elevate your War Thunder experience. Embrace the challenge, practice your skills, and soar through the skies, delivering destruction on your enemies from above!

## **Frequently Asked Questions**

# What are the best bombers to use in War Thunder for beginners?

For beginners, the best bombers to use in War Thunder are the Ju 87 Stuka and the B-25 Mitchell. These aircraft have user-friendly controls and effective bomb loads, making them ideal for learning bombing techniques.

### How do I effectively drop bombs in War Thunder?

To effectively drop bombs in War Thunder, aim for your target and use the bomb sight to calculate the drop. It's best to release bombs at a moderate altitude and speed to ensure accuracy, and practice adjusting your flight path to avoid enemy fire.

# What modifications should I prioritize for bombers in War Thunder?

Prioritize modifications that enhance bomb load capacity, engine performance, and survivability. Upgrading your bomb sights and defensive armament can significantly improve your effectiveness in combat scenarios.

## How can I avoid enemy fighters while flying a bomber?

To avoid enemy fighters while flying a bomber, maintain altitude and use your bomber's defensive guns to fend off attackers. Flying in a formation with other bombers can also provide support and make it harder for enemies to target you.

# What tactics should I use for successful ground attacks with bombers?

For successful ground attacks, approach targets from a high altitude and use dive bombing techniques to increase accuracy. Alternatively, low-level bombing runs can be effective if you have good situational awareness and can avoid anti-aircraft fire.

# Are there specific maps in War Thunder that are better for bombing missions?

Yes, maps with concentrated enemy ground units, such as 'Caribbean' or 'Kursk', are better for bombing missions. Look for maps with clear target areas and fewer obstacles to navigate, allowing for more effective bombing runs.

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