

In memory of our greatest generation

THE FIRST MASSIVELY MULTIPLAYER ONLINE WAR GAME (Guinness World Records)

A realistic first-person simulator with 200+ different Air/ Land / Sea units from Axis and Allied nations

A single, persistent, and borderless map of Western Europe, for a 24/7 community-driven war game in real-time Unrestricted multiplayer slots, for a larger and longer PvP experience, where leadership and tactics decide the outcome of battles

GAME MANUAL

Version 1.36.13

(Work In Progress)



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This guide focuses on a global introduction to World War II Online and its fundamental gameplay. It will later be updated with instructions about how to use weapons, and with some battle tactics. More specialized guides have been written by veterans and are available on dedicated squad websites or in the forums.

THE WORLD WAR II ONLINE PROJECT

World War II Online, a 100% player-funded indie project, was initially released in 2001 and has been regularly updated since. Have a look at the history of patches <u>here</u>.





For almost 20 years our game has been the only WWII-based MMOFPS that combines all these unique features:

An authentic WWII battlefield simulator

- A sandbox PvP FPS where thousands of players can play simultaneously over a 300,000 SQ KM (zone-less) map of Western Europe
- Single- or multi crewed guns, tanks, aircraft, ships and infantry weapons
- 200 accurately-modeled WWII equipment from Germany, France, Britain, U.S. and Italy
- A military-grade simulator for controls, ballistics & damages

An authentic WWII community

- Single persistent world
- 24/7 player-driven war game, in real-time (no scripts)
- Mature Chain-Of-Command roleplay
- Fear-of-death motivated teamwork

An authentic WWII war game

- Western Europe domination campaigns between Axis and Allies (60-days average)
- Strategic theater planning & special ops
- Global supply chain management & attrition
- Historic data and references

Since 2001, thousands of manhours - by more than a hundred developers - have been invested to create this MMO, and the game is still continuously upgraded.



Cornered Rats Software (CRS), the development team independently produced by PLAYNET, is today mostly composed of volunteers under the leadership of Matt « XOOM » Callahan. Our objective is to further upgrade our engine to modern standards, while further improving our unique gameplay.

USFFULLINKS

Official website https://www.wwiionline.com/ and forums https://steamcommunity.com/app/251950
Official WWII Online Community DISCORD (Voice comms) https://discord.gg/wwiionline

HAVING ISSUES?

If you meet any technical or financial issue, please, always submit a support ticket: https://crs.zendesk.com

If you experience any unpleasant situation with another player in-game, use the command « .report < message> » in the chat bar.

Similarly, « .bug <message> » allows you to report game bugs to our QA team.

Send your comments regarding this manual to zebbeee@corneredrats.com





STEEP LEARNING CURVE: COMMUNICATION & SQUADS

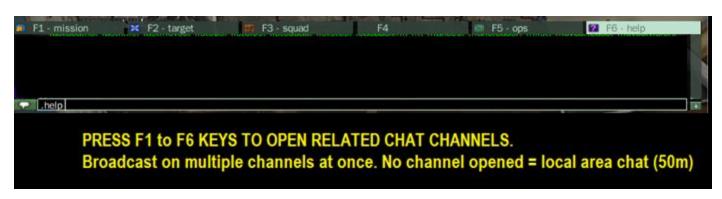
WWII Online is a serious game that requires patience and a willingness to work as a team player through communications. A lot of information will take time for you to learn but you can play the game without all that knowledge.



For the best gameplay experience, you should get on the Allied or Axis WWII Online Discord Server (https://wiki.wwijonline.com/view/Discord). It offers chat and voice channels. Integrated voice comm is currently in development.

90% of our communication goes through the in-game chat (radio) channels. If you don't get used to it, you will most likely be lost and frustrated: just press « F1 » to « F6 » keys to broadcast your message on the related radio channels. F6 is the help channel by default. The most used one is the « target » channel, which gathers all air/ground/sea players involved in your current town objective. Read more here:

https://wiki.wwiionline.com/view/Chat



Type the command « .help » in the chat bar to list existing chat commands (no need to activate a radio channel, just press « enter »).

Have a look at our game glossary, that may be useful to understand some discussions between players: https://wiki.wwiionline.com/view/Glossary

Our official Wiki https://wiki.wwiionline.com/view/Main Page contains a lot of information but is still undergoing updates. The best way to learn fast about the game is to hook up with a squad of game veterans. If you aren't part of a squad yet, when you log in a pop-up window will show up with the currently available squad recruiters.



SERVER SELECTION

When launching the game you are invited to choose between:

- Playing offline, where you can spawn anywhere with any equipment, and train your controls or shooting skills.
- Joining the online *training server*, where you can play with any equipment but without town capture (this server is rarely populated)
- Joining the main server where the campaign is on-going. Account restrictions will apply

PERSONA SELECTION SCREEN

There is no forced side-balance in WWII Online but a delay to a persona selection may apply if its side currently has more players online than the other side (the stronger the unbalance, the longer the penalty). Population balance between the two sides can vary a lot, creating different levels of difficulties.

You can switch without delay between allied nations (France, Great Britain, and the U.S.). Once you chose your side, you can no longer change for 15 minutes. The U.S. army enters the server only at Tier 3 of campaigns (1943). When you are new, we strongly advise playing with an army (ground) persona.



IN-GAME INTEGRATED TRAININGS (TAB)

The first time you play the game you will be invited to perform some in-game training. These training are not mandatory but tutorials about the chat, map, and HUD introduction are strongly advised.





ACTIVE BATTLES (TAB)

By default you will land on the « **Active Battles** » tab, displaying all missions currently active for your country and for your army branch (ground forces / air forces / navy forces). Selecting a mission will display the area on the map where the. « Activity » refers to the distribution of online players.

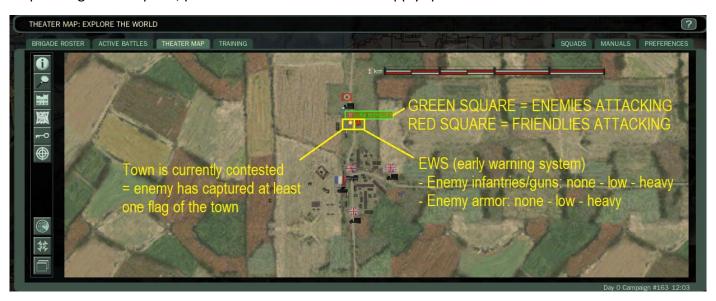
When you are new to the game and don't know how mobile spawns and depots work,, we strongly advise you to join the most populated DEFENSIVE mission only (first green one in the list).





THEATER MAP (TAB)

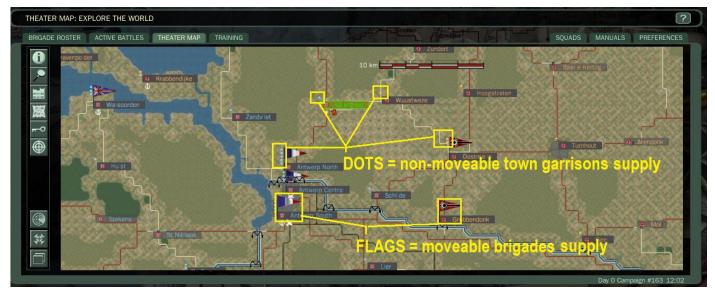
The map will give you a good overview of the pending attacks or defenses on towns. It will tell you how much enemies are reported and if at least one flag has been captured. You can display a larger view of the map through the map tab, perform searches for towns or apply specific filters.



Most importantly, you can right-click any friendly-owned town and join its garrison or brigade (if there is any), which will then show its currently available missions.

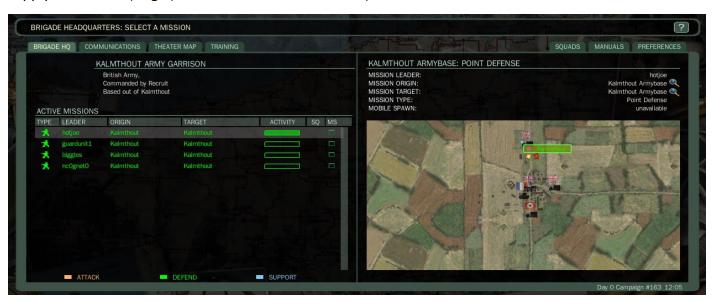






BRIGADE HQ (TAB)

If you join a garrison or a brigade, you will land on the « brigade HQ » screen, displaying all missions taking supply from there (origin). « MS » box stands for mobile spawn: if checked, the mission has one available.



MISSION READY ROOM

As soon as you join a mission, you will land on the weapon selection screen. Just select any available weapon and enter the world (rifleman by default). You might also want to join a multi crewed vehicle. When you are new to the game, we strongly advise you to spawn only infantries.

As soon as you entered the ready room, your chat activated the « mission » chat channel which allows speaking directly (but only) to its mission members. You can now also share your mission information in the chat to help other players join you: just include « \$mission » in your text.

If any mobile spawn (MSP) is available, and if you kept the « mobile spawn » box checked, you will automatically spawn at it as long as your selected unit fits its use, i.e. infantries, light AT and AA guns. Other units will continue to spawn at the fixed mission origin. The system keeps your latest MS use (on/off) in memory, so always double-check before entering the world.

You can however not see where the MSP is deployed on the map. You will have to ask the mission leader.





Optionally, the « briefing tab » gives you extra information about the mission.



JOINING A FRIEND'S MISSION (<.JOIN>)

If you want to join the mission of a friend, or if you want to answer a leader's call on the chat, finding your way through the UI can be a complex task.

However, you can quickly join anyone's mission from the UI, just typing .join <player name> in the chat bar. It crosses all branches, so you could be in the Royal Navy and join someone in the 101st Airborne instantly.



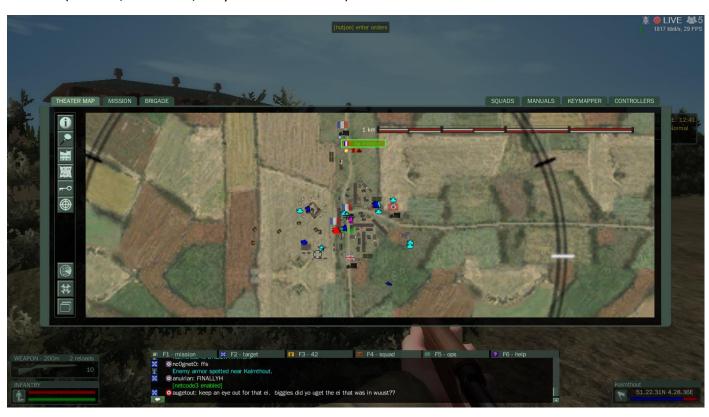




Players part of a squad can join another squad member even faster, directly through their squad tab (See the <u>squad section</u>).

ENTERING (SPAWNING) AND LEAVING (DESPAWNING) THE WORLD

Your in-game mini-map (or full map pressing the « m » key) will help you locate the direction to head towards (zoom in/out with +/- keys or mouse wheel).



To exit the world and go back to the ready-room of your mission, just press the ESC-key, and confirm. A short despawn timer will prevent units to escape an imminent kill: it will last 5 seconds when standing inside a friendly spawn point, or 10 seconds otherwise.

Your mission status will be mentioned on the despawn popup.

If you are still alive, it will also mention if you are in the range of any friendly-owned facility that will eventually allow you to respawn your current unit with full health and ammo (so-called « warp » feature).





The sortie result will impact your rank points but also the time required to resupply the unit.

- RTB (return to base): considered as a mission success whenever you despawned in range of a friendly-owned facility
 - o Infantries: 500m from the Army Base (AB), Forward Base (FB) or a depot, or 10m from the mobile spawn of your mission
 - Vehicles and tanks: 500m from an AB or FB
 - o Guns: 500m from an AB, FB or a depot
 - o Aircraft: 500m from an Airfield, but they must have landed first
 - Ships: 5 km from docks (or a port for Destroyers and freighters)
- RES (Rescued): when you despawn beyond the RTB range in friendly territory
- MIA (missing in action): when you despawn beyond the RTB range in enemy territory
- KIA (killed in action): when you were killed by an enemy unit, a friendly unit, or yourself (n00b!).

SORTIE AFTER-ACTION REPORT (AAR)

After you despawned your UI will always display the after-action report screen (AAR) of your sortie. It provides an overview of your achieved captures, the confirmed kills, the sortie result, the sortie duration, the earned rank points, and the name of players that you killed or that got your kill. All your previous sorties related to that mission will be listed there as well, but that history will no longer be available as soon as you leave the mission (all your sortie stats remain available outside the game through the Consolidated Service Record - CSR. It also provides stats per unit and per side, as a list of top-players).

You can immediately re-enter the world by pressing the « enter world » button back, without going back to the weapon selection screen. If your last spawned weapon is still supplied, a new one will already have been automatically reserved for you. A message will warn you if it couldn't, and if it, therefore, switched you back to a basic rifleman (by default).

You can of course always go back to the ready-room TAB to select another weapon.

If you want to quickly change your current mobile spawn setting, (un)check the box at the bottom of the AAR screen.



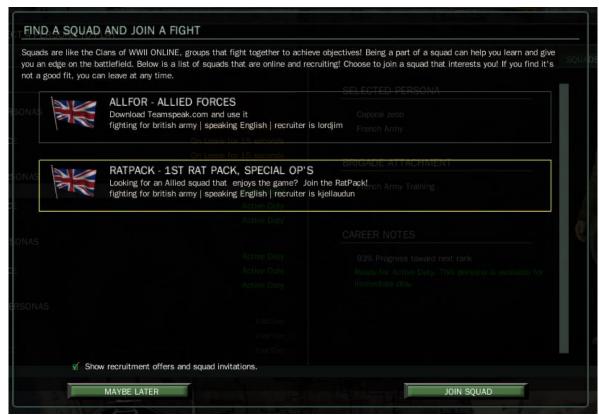


JOINING A SQUAD

You cannot have an overview of all existing squads, nor spontaneously send a request to join. You can, however, spontaneously join any squad who currently have at least one active recruiter online: click on the « squads » tab, and open the « recruiters » menu to see the currently recruiters online.







When joining a squad recruiter you will automatically be transferred to his mission. Start speaking with your new squad through the squad chat channel (F3 channel by default).

A squad will be able to invite you as well, as long as you aren't part of a squad yet.

When joining a recruiter, you will remain part of his squad as « recruit » for the next 7 days. You will then be automatically removed except if, before the end of that « trial period », a squad recruiter, a XO or the CO promoted you to squad « member ».





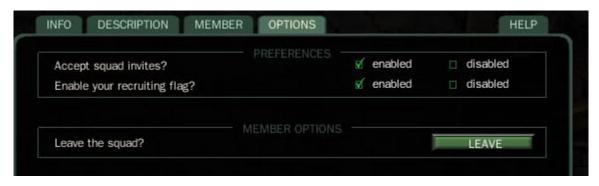
Being part of a squad offers some tools that will help the coordination between the players.

- You get access to its private squad radio (chat) channel.
- Squad can publish briefing orders that members will automatically receive on their chat window each time they log in.
- Missions that host any squad members will also be highlighted on the UI with the orange squad icon.
- Instead of using the .join command to join the mission of an active squad member, you can just press the « join » button in the UI or double-clicking a squad members' name in the squad roster.





You can leave a squad anytime through the squad tab options.



More management tools are available through a web browser to help squad leaders manage their squad: https://squadtools.wwiionline.com/



INTEGRATED UI HELP

You can display tutorial help/tutorial anytime by just clicking the «? » mark in the upper corner right of any UI screen.



How to play the basic rifleman unit? Check out this short tutorial video:

https://www.youtube.com/watch?v=VyR7HCbjFzA

More guides on Steam:

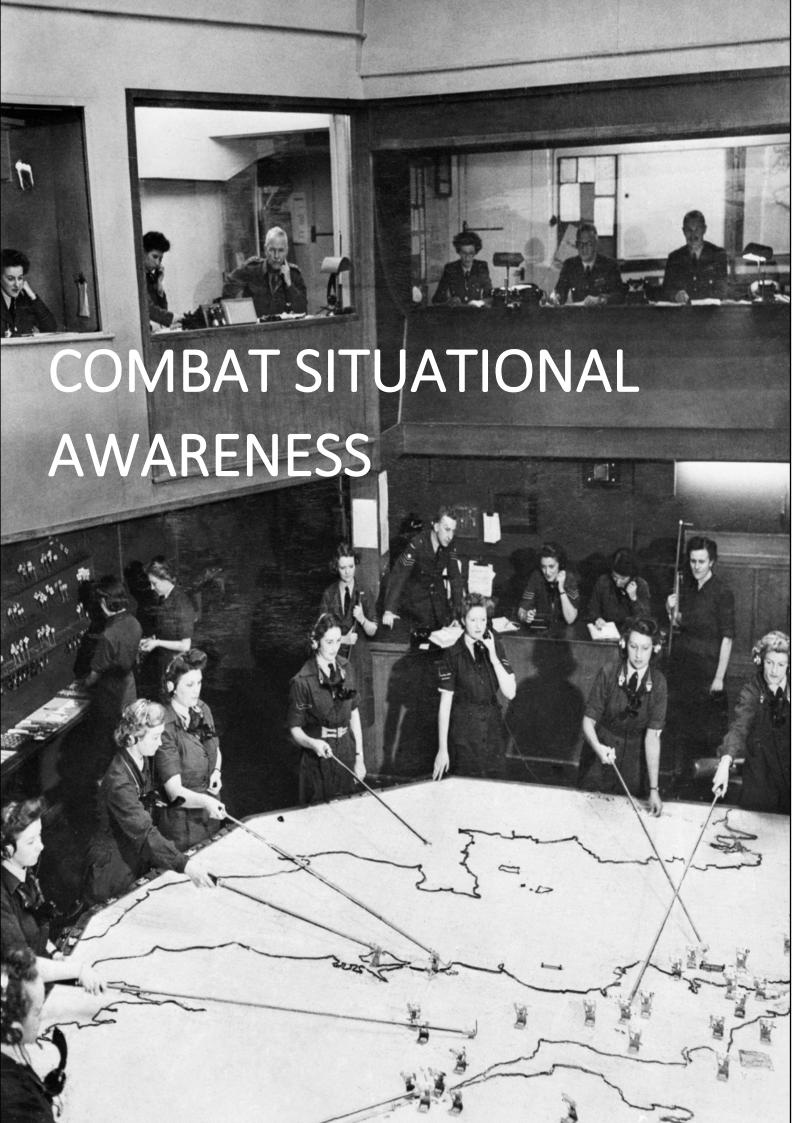
https://steamcommunity.com/app/251950/guides/

More tutorial videos available on the forums:

https://steamcommunity.com/app/251950/discussions/0/1840188800796325915/

GAME CONTROLS - INFANTRY







VISUAL CONTACT

Like in real battlefield conditions, your situational awareness will mostly rely on visual contact with surrounding units.

The game will display facilities of towns and cities from almost 7 km away, but not units to not overload your memory. Ships and aircraft are rendered from 6 km, vehicles and guns are rendered from 3 km, and infantries are rendered from 700 meters. There is however a limit of 128 units displayed at the same time. The system will automatically set priorities regarding which unit should disappear first, according to your unit type. Enemy units will however never become invisible, as the system will first hide friendly units from your screen, starting from those standing far away.

All the mentioned tools will help you with a global situational awareness. You may, of course, continue to rely on visual contact.

IN-GAME TAGS

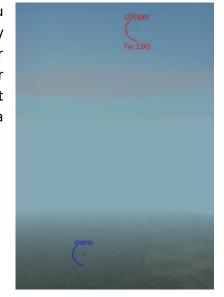
Within a distance of 1500 meters, all friendly units display their name tags above their unit in-game, as the short name of their squad (if any). Friendly units icon are blue (or green if the unit is a new player) by default. Pressing [L-CTRL + i] three times will switch displayed tag to [Rank + callsign + squad ID] / unit type / no icons. Enemies won't display any tag, except aircraft. A friendly unit's icon may contain a mission leader [M] or high command [C] symbol.



Friendly and enemy aircraft will be displayed with a grey circle to help you catch the « pixel moving in the sky ». It has a fade-in feature that gradually increases the brightness of the icon the longer you have that unit in your view. Once you lost direct visual contact you will have to re-acquire your target. This system adds a bit to the fog of war. Therefore, most expert pilots will fly using TrackIR. The icons have a dynamic range circle, and a dynamic color indicator:

- 4000m = full (grey) circle
- 2300m = ¾ (grey) circle
- 1500m = Color change (red = enemy; blue = friendly)
- 1000m = ½ colored circle
- 500m = Unit type (enemy) or callsign (friendly) become visible
- 300m = ¼ colored circle

A default configuration can be set in your settings (HUD preferences):





AIR CONTACT WARNING FOR SHIPS

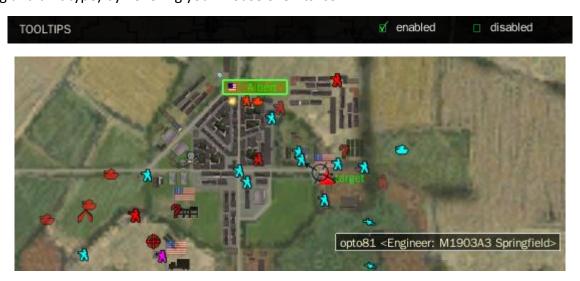
Ships will hear a siren and read a (red) chat warning message as soon as an aircraft is within 6km range. It will give its direction (e.g. 2 o'clock) but not its distance, unit type, nor its altitude. Jump to your AA positions when you hear it!

MAP ICONS

FRIENDLY ICONS

When spawned in the game world, if you open your map you will see all friendly units displayed in realtime within a 1km-radius (or 10km- radius for aircraft and ships). These are only seen when spawned in-game, but aren't seen on the map from the mission briefing room. Enemies won't be displayed on the map to keep a fog of war. They can, however, be manually reported with <u>contact reports</u>.

If you kept the « tooltips » enabled in your settings, you will get extra information about a friendly unit (name tag and unit type) by hovering your mouse over its icon.



Note that you can always right-click a (friendly) player's icon from your map to send him a direct private message:



Mission leaders can also drop waypoints (Attack, Defend, Bomb) to coordinate players. These are both visible on your map and in-game. Shift+Y will show/hide these on your HUD in-game. You can set the colors, transparency and distance in your settings.

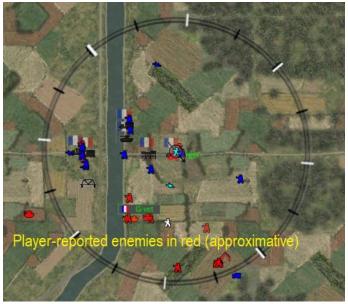
PLAYER-PLACED ENEMY ICONS

Although enemy units aren't displayed on the map, these can be « approximatively » reported with manually-placed icons. Just right-click the map and drop a « contact report » that will become visible by all players sharing the same <u>target</u>. Reports are only seen when spawned in-game and aren't seen on the map from the mission briefing room.

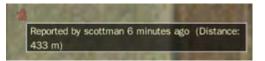


You can remove your own reports by right-clicking it, and selecting « delete ». Any mission leader will also be able to delete it.





A report will fade out and disappear after 7 minutes. Hoover your mouse over a report to know who reported it, how long ago, as to how far it is located from your current position.



DEATH REPORT ICONS

Killed friendlies will leave a white « skill » icon on the map. There are automatically dropped on the map and are not player-placed. The name-tag of a friendly unit that died will also be changed to a skull icon floating towards the sky... If a friendly unit dies, the probability to find an enemy nearby might be high!







The default colors of friendly and enemy units can be set through your preferences (user interface):



TOWN EWS (Early warning system)

Enemy units approaching a friendly town will automatically trigger an « early warning system » (EWS). The town will then display a unit-shaped icon next to its name on the map. This gives a good indication about some enemy presence but without any information regarding which direction they are coming from:

- Armor EWS: triggered by enemy tanks, armored cars AA and ATG closer than 1500m
- **Infantry EWS**: triggered by AA and ATG closer than 1500m, enemy infantries and trucks closer than 1000m.
- Navy EWS: triggered by an enemy destroyed closer than 4km

There is no aircraft EWS but we have another system tracking bombers only (<u>AWS</u>). A flight formation of 4 bombers will, however, trigger a load air siren broadcasted in-game from the bunker.

The system will notify you through the chat bar each time a new EWS icon is triggered. This allows defenders to set up and prepare the upcoming battle:

Enemy ground forces spotted near Charleville.

A « light » EWS is drawn black and means at least 1 unit is present. A « heavy » EWS is drawed full red and means that « a lot of » enemy units are present.

THEATER AWS (Air warning system)

Activate the « Air Warning System » (AWS) on your map to see where groups of enemy bombers are currently





reported over the theater. The Map is divided into 16x16km squares that will go from transparent (no bombers) to Red (10+ bombers). The AWS only tracks flights within 10km of friendly tows or further than 10km away from enemy towns (to cover the sea area). There is a 30 seconds delay before the information is updated. Each unit has some probability to be spotted, so the information is never 100% accurate, simulating aircraft escaping the attention of spotters.

LOCAL ENEMY CHAT

When you use your local chat you will also shout some (uncomprehensive) words to your enemies nearby (no directional hint though). When you read this it means some enemies are REALLY close near you!

Enemy: menchabvurmithaupt rukdenerbier Enemy: lichschfan

It will be read up to half the distance of friendly chat ranges, i.e.:

- Normal area chat (enter): 50 meters radius for friendlies 25 meters radius for enemies
- Yell (.y <text>): 100 meters radius for friendlies 25 meters radius for enemies
- Whisper (.w <text>): 10 meters radius for friendlies 5 meters radius for enemies





The game is played through « campaigns » that last a few days to a few months (average of 60 days).

- The current status of the campaign can be seen through a web browser: https://webmap.wwiionline.com/
- History of campaign wins: https://stats.wwiionline.com/winhistory.php

There are three core features underlying our gameplay:

- Supply
- Spawn points
- Objectives

Game managers regularly adapt rules regarding these in order to optimize the battle frequency, duration, density, and rewards. The current version of this quick guide might therefore not include the latest server changes.





SUPPLY MECHANICS

The supply are about weapons and vehicles historically available during WWII, introduced through « Supply Tiers », simulating the evolution of weapon technologies between 1939 and 1945. Supply are manufactured at a couple of large factories in the rear and distributed over the frontline through supply routes.

Supply balance between both sides is based on historic manufacturing costs (based on WWII military archives, a personal work performed by Scotsman), and not on actual deployment numbers over the European theater. This offers the best simulation experience and allows for alternative historical outcomes.

• Factories (production): Each country has multiple factories that produce weapons and vehicles. These will actually replace lost supply in battles, with a default production timer of 15 hours as long as the factory has 0% damage.

In order to avoid supply griefing, units « missing in action » that were not hit by enemy fire will be replaced after 15 minutes only (you are MIA when you despawned too far from a friendly facility).

For each % damage made to factories (by bombers or sappers), the production timer will be delayed by that same % (e.g. 10% damage = 10% delay = 16.5 hours production), with a maximum of 100% delay at 100% damage, i.e. 30 hours production timer.

Each hour, factories are automatically repaired by 2% (engineers cannot accelerate this repair rate). These buildings are well protected by AI-controlled heavy AA guns. Type the command « .factories » (or .fac) in the chat bar to see the production output of all factories:

- o French factories: Abbeville, Montrueil, Amiens
- o British factories: Canterbury, Ashford, Whitstable
- German factories: Essen, Dusseldorf, Koln, Frankfurt



For gameplay balancing purposes, the maximum amount of damage a bomber can do to a factory with its full load-out will vary between the countries:

German bomber: 50%French bomber: 20%UK bomber: 12%



• Garrisons (fixed supply): The supply manufactured by factories are sent to army bases, airfields and ports as long as there is a continuous supply route (note that US, BEF and ARFR supply can travel through each others' towns).

Ground equipment is stored in every frontline town and every backline town (one-link behind the frontline towns). These are called frontline/backline « garrisons ». There can be only one country garrison per town. Garrisons are marked on the map as « dots » on the left of town names.



All spawns linked to a town (depots, forward bases, mobile spawns) can take its supply from the garrison, even if its army bases have been captured.

The more army bases that are available in a town, the more supply is stored in its garrison. A garrison can be « overstocked » up to +100% supply capacity, by despawning equipment transported from any backline garrison owned by the same country.

When a country captures a new town, the new garrison supply will have a trickle-in timer of 120 minutes, starting after 1 minutes, with 3-minute intervals, offering defenders counter-attack opportunities.

When allies capture a town, they may decide which country will own the town (US, ARFR, or BEF).

Garrisons cut off in a pocket (without any continuous owned route to factories) will no longer receive fresh supply, but can still use the one stored so far. Cut off towns facing enemy garrisons will automatically surrender after 6 hours and lose all their remaining supply (a white flag will be displayed on the map).

All Airfields have both an air force garrison and a paratrooper garrison, even if their town is inactive. Frontline airfields have only paratrooper garrisons.

All naval ports have a naval garrison.

Note that US forces will use French Air & navy garrisons until more American units are modeled.



Brigade flags (moveable supply):

A brigade flag is a moveable supply pool that HC leaders can use to reinforce towns.

Each side has 3 division HQ flags, each supplying 3 brigade flags, hence a total of 9. Brigade flags must remain close to their parent division HQ, highlighted on the map with a red link (as displayed in the image). Moving a flag will take 30 minutes to a frontline town and 15 minutes to a backline town. The system will notify the deployment to everyone as soon as the High Command moves a brigade flag:

Flags are also resupplied by factories but its supply capacity is not influenced by the number of army bases at its bost town. Brigado flags can be overstocked up

at its host town. Brigade flags can be overstocked up to +100% supply capacity but only with equipment spawned from their division HQ flags.

In opposition to garrisons, an allied flag can be placed in any allied town, thus allowing to combine weapons and equipment from different allied countries.

When a brigade flag is moved to a new town, its supply will have a trickle-in timer of 60 minutes, starting after 1 minutes, with 3-minute intervals.

Moveable supply cut off in a pocket (without any continuous owned route to factories) will no longer receive fresh supply, but can still use the one stored so far. Cut off brigade flags will become white. Navy and air brigade flags can still move out of a pocket. The timer to move any moveable supply flag in/out a cut off town will be doubled (60 minutes to a frontline town and 30 minutes to a backline town).

If the AB of the host town is captured, the brigade/division flag will automatically retreat to a friendly rear town with its remaining supply. If there is no rear town available, the brigade is « routed », i.e. removed from the theater for 6 hours.





SPAWN POINTS

Since our map is scaled at 1:2 and towns are about 10 to 15 km distant from each other, you should not expect to make such long runs/drives to a battle area! (except for dedicated interdiction or resupply missions, often performed by veterans or squads).

You can enter the game through multiple « spawn points ». Some are fixed in the world and must be captured, some are player-placed and are destroyable. Each one has its own access rules.

You can spawn only from a player-created « mission ». Its spawn point will define what supply is available for that mission. If there's no mission available from a specific spawn point and if you don't have enough rank to create your own mission, ask for an officer on the Operations channel (he will create a mission and give you command).



• Army base (AB): This is the central spawn point of a town or a city where any ground unit can spawn at. Vehicles will spawn in the garage, while infantries will randomly spawn between 4 to 8 barrack buildings which have no-fire zones upstairs. Barracks cannot be damaged while the garage can be slightly damaged.

AB spawn points are closed as soon as the AB bunker (flag) is captured by attackers. Supply will, however, be recovered if defenders manage to own it again.

There can be up to four ABs per town.







• Forward base (FB): FBs are fixed spawns that can appear between (most of) frontline towns. These allow spawning ground units 3-4 km close to the next enemy town. Vehicles and infantries spawn in two « tents », separated by 100-200m, in the open field.

There can only be one FB at a time

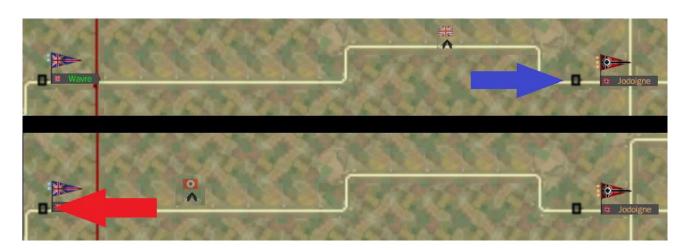


between two towns (allied or axis), as these must be destroyed with explosive sachels. If an FB is destroyed, all missions having it as origin will be closed.



FBs have a destroyed state that drastically decreases cover, but they remain available until all components have been destroyed.

FBs are taking their supply from their frontline town (garrison and/or brigade flags). If the garrison or the brigade flag is overstocked, the extra supply will also be available at the FB.



• Depots: Depots are fixed urban spawns and are the main contest points of towns and cities. You can spawn all infantries, trucks (except haulers), and some of the light/medium AA/AT guns; it simulates defensive regiments deployed in the different districts of a town. Depots offer safe nofire zones upstairs with a 360 degrees view. A depot will be closed as soon as his flag is captured (separated building).





There are as many depots as there are adjacent towns, and are called accordingly (e.g. Brussels-Leuven depot). In large cities, there are often 2 or 3 depot buildings coupled to the same flag: units will then randomly spawn between those buildings.

When the building is destroyed, all players inside are killed, regardless of their side, but the spawn will remain active

Supply is limited but any spawned unit will be replaced after 15 minutes, taking supply from the garrison and/or flags. Depots cannot be overstocked.

Depots linked to friendly-owned backline towns can drag supply from that rear garrison or brigade. These are called « offensive spawnable depots »



- o For defenders: as soon as the AB has been captured, and as long as their FB is up (if any)
- For attackers: anytime, and as long as their FB is up (if any)

Fortified mobile spawn (FMS):



trucks and haulers can deploy mobile spawns only available for players on the same

mission. A mobile spawn will automatically replace the (fixed) spawn of the mission origin for infantries, light ATG, and light AA guns. Other units will continue to spawn at the main origin.



In opposition to predictable fixed spawns, FMSs offer mobility and stealth tactics (camouflaged 3D model and no map mark for the enemy, until it has been manually reported). Its purpose is to sustain battles by decreasing the travel distances from an origin to a battle area. It is used both in offensive and defensive missions.

The FMS will resupply ammo to any unit standing within 5 meters of the spawn, and offers as safe RTB point. The supply is dragged from its mission origin (AB, FB, depot) without maximum capacity nor any supply trickle-in timer.

The FMS takes 30 seconds to be set up and cannot be deployed closer than 300m of any enemyowned facility. It will remain available as long as the mission exists (even if there is a change of leadership), as it has not been canceled by the mission leader, or as it has not been destroyed. FMSs can only be destroyed by 4 explosive charges or a total of 350Kg air bombs (not HE shells from guns/tanks, nor destroyers, nor mortars).

Attention: the target of a mission must be a facility for a FMS to work. You can target a bridge but the FMS will use origin as the true target because a bridge is not a facility. A target has to have an owner.

• Trench mobile spawn (TMS):

Similar to the FMS, but limited to infantries. It offers a 360 degrees cover and can be linked to player-placed trenches.

• Light mobile spawn (LMS):



deployed by truck and haulers, it is a mobile spawn limited to infantry. It offers better camouflage capabilities at the cost of greater fragility: it can be

destroyed by a hand grenade, an explosive sachel, a HE shell or round, and an aircraft bomb. The LMS can be deployed up to 250m from any enemy facility.





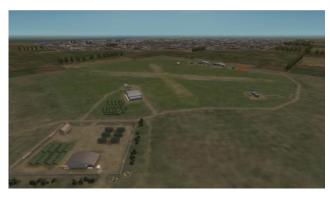
Attention: the target of a mission must be a facility for the LMS to work (it must have an owner). You can target a bridge but the LMS will use the origin as the true target because a bridge is not a facility.

• Airfield (AF): Some towns will host a huge airfield, marked with a plane icon on the map. Airfields allow you to snawn

the map. Airfields allow you to spawn fighter/bomber aircraft (at non-

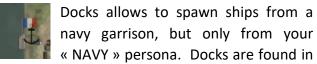
frontline towns only) and paratroopers from an air garrison, but only from your « AIR FORCE » persona.

Paratroopers will spawn in the control tower of the airfield while planes will randomly spawn



between multiple hangars. AF buildings cannot be damaged or destroyed. Spawning is closed as soon as its bunker - located on the field next to hangars- is captured. The AF bunker can be captured only when the town has been contested for 10 minutes. Aside paratroopers, ground units cannot spawn at airfields, except if it is coupled with an AB.

• (River) Docks / 🔯 (Deepwater) Port:



most towns linked to a river or along the North sea.

Destroyers can only be spawned at « deepwater ports » that display a special icon on the map. Destroyers spawn a few hundred meters away

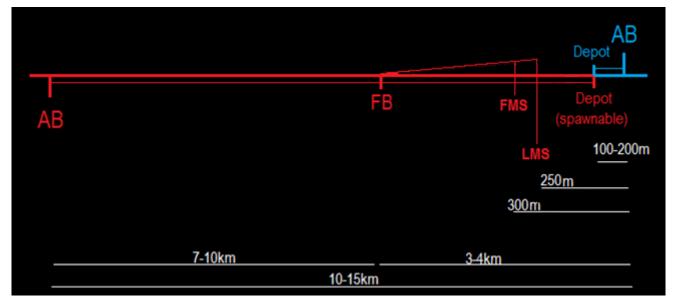


from the docks, while small ships (fairmiles) will spawn right next to the docks.

Docks will also activate extra ground supply at ABs and depots, through an additional « naval garrison ». The building can be in a light damaged state but will remain active until it has been captured. The area capture is the docks' building itself, there is no separated flag building.

Here is a quick compilation of the information above; a standard spawns setup with its supply will look like this: (this will vary according to terrain configuration and terrain ownership)





EQUIPMENT ACCESS CONDITIONS (restrictions)

Available equipment upon unit selection will depend on different conditions:

• Technological TIER: Since equipment evolved very fast between 1939 and 1945, campaigns have been split into 5 technological « TIERS » which are activated upon arbitrary conditions set by the game managers. Each campaign starts at Tier 0, therefore late-war equipment won't often be available before a few weeks after a campaign started. Game managers may, however, accelerate the tiers following the progression of the map, or offer alternative campaign start scenarios.

Tier 0 (available through DLCs on Steam)	193x – December 1940
Tier 1	January 1941 – December 1941
Tier 2	January 1942 – December 1942
Tier 3	January 1943 – December 1943
Tier 4	January 1944 – December 1944
Tier 5	January 1944 – August 1945

- Mission origin type: Remind that the list of available equipment will depend on the spawn point type of your mission.
- Persona rank: Even if a campaign achieved the highest Tier and if you joined a mission at a fully-supplied origin, your equipment access will be limited by the rank of your persona.
 - There are 21 ranks in total, but only 13 of them are gained through gameplay and scoring. The upper 8 ranks are assigned if/when a player moves through the High Command.
 - o Ranks are separate for each of your 12 personas:

Allies

Ground forces

French Ground forces

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- 2. British Ground forces
- 3. US Ground forces

Air forces

- French Air forces
 British Air forces
- 6. US Air forces

Navy forces

- 7. French Navy forces
- 8. British Navy forces
- 9. US Navy forces

Axis

- 10. Ground forces
- 11. Air forces
- 12. Navy forces
- A promotion to the next rank is rewarded as soon as you earned enough rank points [See section <u>REWARDS</u>]
- A promotion obtained in one branch (ground/navy/air) will automatically be shared among all countries, i.e. including the other side, up to rank 5.
- Further promotion obtained in one of the allied branches will further be shared with its allied counterparts, up to rank 12. Ranking up is different for navy and air force, and your rank from infantry is not carried over.
- The axis forces are mostly composed by german units. Italian equipment being limited for now, these do not have their own personas (yet).

OBJECTIVES

The game offers multiple levels of primary and secondary objectives, driving players in the battlefield.

A side wins the *theater campaign* (« map ») as soon as it captured 3 factory towns, or as soon as it owns 95% of the whole map. This may last from a few days to a few months IRL, requiring 24/7 coordination.

Each side has a « High Command » (HC) with trained players to manage the strategic objectives of the campaign, i.e. the priority targets. Type the command « .hc » in the chat bar to list currently online HC commanders, and answer their calls through the



« operation » chat channel. More information about current High Commands can be found here:

- Axis HQ: http://www.axishq.wwiionline.com/axisplaynow/axis ocs application.php
- Allied HQ: http://alliedhq.wwiionline.com/alliedplaynow/allied ocs application.php

Tactical objectives are defined through « missions » created by « mission leaders ». There are three types of missions: Attack / Defend / Support. Main missions happen near towns that are ordered to be captured. Its role is mostly focused on activating/offering a spawn point. A mission suggests an ultimate goal for its members (global area attack, flag capture, ...) but is not constraining about what its members actually do.



Mission leaders are players ranked 6 or higher, taking orders from HC, or taking their own initiatives based on the battle situation. Although there is total freedom and no penalty when playing as lone wolf or not following orders,

 Factory bombing: You will often see bomber groups flying to factories in order to bomb these, offering the opportunity for epic fighter interception missions.





 Town attack (AO) & defense (DO): The game currently restricts the actual area of operations to a few towns at a time, in order to « focus » players and provide better situational awareness of the map.



Towns that may be contested - thus captured - are chosen by players from High Commands (HC) through an attack objective (AO) marked on the map with a red square (defenders will see it as a DO with a green square). It is therefore not possible to launch your own attack without support from the HC.

There is a limit to simultaneous attack AOs per side, which vary according to the in-game population from the lowest populated side. There are most often between 1 and 3 attack AO per side. The game will automatically place spare AOs if not enough targets have been pointed out by the HC. Type the command α .obj n ∞ to see the current counters.

As soon as the HC set an AO on a town, a 10 minutes countdown will start before allowing any flag capture. This provides the opportunity for defenders to set up and prepare for battle. HC may eventually decide to remove an (offensive) AO that doesn't succeed well; all players will be warned through the chat. An AO will be terminated only when all flags have been captured by attackers or when attackers withdraw.

Attention, if defenders liberate a town by re-capturing the bunker (AB) as the last flag, the AO will be automatically removed from the town.

• FB destruction: Each side tries to keep control of FBs over the whole frontline 24/7 to keep an offensive advantage and slow down enemies' attacks. These « FB runs » are permanently happening over the frontline and offer small skirmishes outside towns. The vehicle spawn and the other components of the FB can be destroyed by both air bombs and satchels. The infantry spawn can be damaged only by HE satchels (carried by engineers and riflemen only), while

MUNITION TYPE (BOMB/SATCHEL)	DAMAGE TO A FB component
AXIS SC 250 HE	Veh. spawn 25% / inf. spawn 0% / other 100%
AXIS SC 50 HE	Veh. spawn 5% / inf. spawn 0% / other 100%
RAF MC500	Veh. spawn 19.5% / inf. spawn 0% / other 100%
RAF GP500	Veh. spawn 13.5% / inf. spawn 0% / other 100%
RAF MC250	Veh. spawn 10% / inf. spawn 0% / other 100%
RAF GP250	Veh. spawn 6.5% / inf. spawn 0% / other 100%
RAF GP40	Veh. spawn 1% / inf. spawn 0% / other 100%
ARFR F100	Veh. spawn 10% / inf. spawn 0% / other 100%
ARFR F200	Veh. spawn 20% / inf. spawn 0% / other 100%
AXIS/BRITISH/FRENCH/US HE sapper satchel	Veh. spawn 5%/ Inf. Spawn 5% / other 100%

You can check their damage status anytime by selecting a FB on the map and typing the command « .status » in the chat bar: Mouzon-Buzancy FB: Veh: 0%. Inf: 0%.

 Bridge destruction & repair: Bridges can be destroyed or repaired only upon HC request. Similarly to towns, a red/green AO square will





appear on the bridge icon on the map. Bridges can be destroyed by Destroyers' heavy guns, by bombers (1x He111 load or 2.5x DB7 load) or by 40 HE satchels. Engineers can rebuild a fully destroyed bridge with 40 repair kits.

MUNITION TYPE (BOMB/SATCHEL/GUN)	DAMAGE TO A BRIDGE
AXIS SC 250 HE	22%
AXIS SC 50 HE	4%
RAF MC500	17.5%
RAF GP500	12%
RAF MC250	9%
RAF GP250	5.5%
RAF GP40	1%
ARFR F100	9%
ARFR F200	18%
AXIS/BRITISH/FRENCH/US HE sapper Satchel	2.5%
AXIS/BRITISH/FRENCH Destroyer 5"gun	1.5%

• Flag capture (town contest): Each town has multiple « flag buildings » that render terrain ownership. Flags must be captured by « area capture »: as soon as an infantry stands in the flag house, a capture progress bar is triggered. The more infantries are in the building, the faster the capture will be. The flag will change ownership as soon as the capture progress bar reaches 100%.



When at least one flag has been captured, the town is defined as « contested » and a contest countdown of 10 minutes starts. The contested status of a town is marked on the map with a fireball icon. After 10 minutes contest, the advanced facilities of a town can be captured (bunker, Airfield, docks, railroad stations).

Flags are attached to different buildings and have different capture authorization conditions:

- Depots capturable 10min after an AO setup
- Civilian facilities capturable 10min after an AO setup
- Railroad stations capturable after 10min continuous town contest
- o Airfield (AF) bunker capturable after 10min continuous town contest
- o (naval) Docks capturable after 10min continuous town contest
- o AB bunker capturable after 10min continuous town contest

The speed of capping will depend on the number of cappers inside the building:

Amount of cappers	Capture timer	
1 capper	240 seconds	
2 cappers	120 seconds	
3 cappers	90 seconds	
4 cappers	80 seconds	
5 cappers	70 seconds	
6+ cappers	60 seconds	
When there is an imbalance of X% (starting at 1%, limited to 50%), a bonus/penalty applies:		
Underpopulated side	X% faster capture timers	



Overpopulated side

X% slower capture timers

The system will notify you with a message in the chat bar each time a flag has been liberated or captured:



When the last flag is liberated, the system will announce the reset of contest timers to the bunker radio:



If the enemy managed to capture all flags of a town, the system announces a town ownership change:



• Spawnable depot capture: since depots linked to attackers' town can be used as fixed spawns (as long as the FB stands up), towns where attackers can have multiple spawnables will become priority targets and both sides will focus their manpower on these flags. Expect fierce close combats in towns where attackers own at least one spawnable, and to be thanked by everyone when capturing a new spawnable!





Capturing a spawnable depot will always generate intense urban skirmishes

- Zone of control (ZOC) setup: To sustain an attack or a defense, each side will have to deploy temporary mobile spawns (FMS or LMS) near its target, most often taking advantage from concealment provided by vegetation or cover provided par scenery objects, or reinforced by player-placed defensive positions (barbed wire, sandbags, tank traps, gun positions...). ZOCs are moveable and not predictable, in opposition to spawnable depots. Supply of trucks and engineers should, therefore, be handled with care. Getting rid of enemies' ZOCs will either require massive combined-arms coordination, or quiet infiltration tactics.
- Supply attrition (combats): WWII Online is first of all a combined-arms combat simulator and is therefore about virtually « disabling » each other in one of the hugest arenas ever build. Because of the limited supply, each kill will contribute to reducing the capability for enemies to defend its area on a longer-term. Reversely, each unit lost will further weaken your side! Combats for towns are therefore mostly about supply attrition tactics. Leaders from both sides will have to mobilize combined arms, keep players grouped, apply efficient tactics, and use communication to avoid being surprised by the first shot: a single bullet or shell can kill!

Ground and Air « interdiction » is about deploying behind the lines and intercepting incoming reinforcements.

Many veterans compete for the highest K/D stats and will, therefore, target the higher density battle areas, learn the performances and weaknesses of each unit (caliber, armor thickness, loadout, rate of fire, firing range...), look after the best place to fire from, and play **very** cautiously with friendly support. Their playstyle decidedly contributes to highly efficient attrition of enemy supply, especially when opponents are playing with a rush syle. This is undoubtfully the most important origin of wtf-deaths moments in WWII Online.

• Al destruction & repair: The game has Al-controlled defensive positions that can be destroyed by HE shells, bombs, grenades, or aircraft canons. These will automatically aim and shoot at units within range. Their positions are fixed (not player-placed) and are marked on the map. Engineers can repair a destroyed Al with 1 repair kit.



- o **Anti personnel MG**, standing with a LMG in a tower or behind sandbags. Mostly covering bunker doors, some flag buildings, bridges, and the main approaches to a town, engaging only infantries, AT/AA guns, trucks at 150m (70° arc).
- Light AT gun, covering the main approaches to a town, engaging only armored vehicles, AT/AA guns, and trucks at 800m (70° arc).
- Anti-air positions, either with a LMG or medium/heavy flak guns (on Airfields), engaging air targets only (360° arc).
- o **Anti-ships guns**, engaging only destroyer ships at 6km (70° arc).



Equipment & ammo resupply:

- o **Garrison/brigade flag equipment ressuply**: missions occur between a HQ flag towards one of its brigade flags, or between backline towns towards frontline towns. These are coloured blue on the UI (support mission).
- o **In-field ammo ressuply**: weapons have limited load-outs, matching historic data. When any unit runs out of ammo, they can reload all their ammunitions by standing near trucks or haulers. The FMS and LMS also provide resupply, as the « ammo cache » build by trucks and NCO units. The rifleman and the ammo carrier can use « ammo cans » to resupply the main weapon of infantries. The main load-out of LMGs and Mortarmen can be overstocked by up to 400% using these cans, but as long as they don't move more than 2m away.
 - When you need ammo, type « .ammo » in the chat bar to automatically notify all units close with resupplying capabilities (your map icon will blink a few seconds for them).

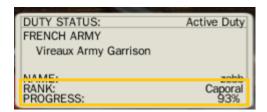


REWARDS

Although WWII Online is mostly about team play, strategy, and 24/7 coordination to win campaigns, there are two types of personal rewards that will help you stand out from other players:

• Rank scoring:

Sortie points are granted when achieving objectives during your sorties [See section OBJECTIVES]. The earned points are added to your total rank score and you will rank up as soon as your score reached 100% of the next rank level.



Here is the list of ranks and its score to reach:

RANK	Points to reach	
ENLIS	TED	
1 – Recruit 🔣	100	
2 – Private	300	
3 – Private 1st class	500	
4 – Corporal	750	
5 – Sergeant	1000	
NON COMMISSIONED OFFICERS (NCOs)		
6 – Staff Sergeant	1250	
7 – Technical Sergeant	1500	
8 – Master Sergeant	2000	
OFFIC	CERS	
9 – 2 nd Lieutenant □	3000	
10 – 1st Lieutenant ■	5000	
11 – Captain 💳	10000	
12 – Major 🚃	20000	
13 – Lieutenant Colonel 💿	65535	
HIGH COI	MMAND	
14 – Colonel 🥌	HC-nomination only	
15 – Brigadier General	HC-nomination only	
16 – Major General	HC-nomination only	
17 – Lieutenant General	HC-nomination only	
18 – General	HC-nomination only	
19 – General of the Army	HC-nomination only	



Sortie points are awarded for every succesfully achieved objective:

- Kills: points will take into consideration the strength of your unit compared to the weakness of your victim. The more rewarding the kill, the more points you will earn. Kills made inside a flag building will grant you extra points (guarding kills as defender or capper kills an attacker)
- Captures
- Al destruction
- o Bridge damage and bridge repair
- o Factory damage
- o FB damage
- Equipment resupply: you will be granted rank points for each unit manually supplied to a brigade flag. You must spawn from a mission having its origin at a Division flag and its target at one of its brigade flag. These are displayed as resupply missions (blue in the UI).
- Ammo can resupply

Results are shown in the « stats » tab of your sortie AAR (after action report)

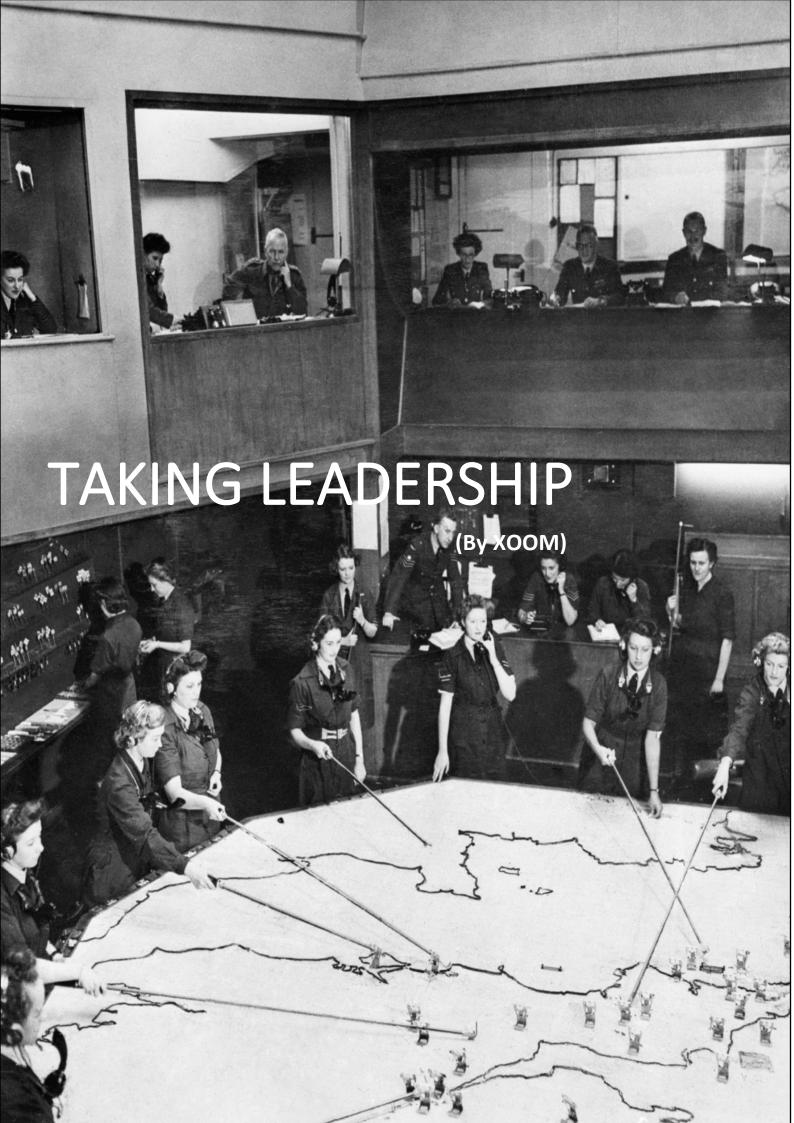


Rank points based on your sortie status:

- RTB (return to base): your rank score will be increased by 100% of the total sortie points. This
 range is 500m from a friendly-owned facility, or within 10m from the mobile spawn of your
 mission when you are infantry.
- o RESCUED: you will be awarded only 90% of the theoretical RTB sortie points.
- o MIA (missing in action): you will be awarded only 75% of the theoretical RTB sortie points.
- o KIA (killed in action): you will be awarded only 50% of the theoretical RTB sortie points.

The official stats website will provide a large overview of multiple stats and TOP scores. https://stats.wwiionline.com/

• HC ribbons/nomination: Allied and Axis commanders will distribute awards and eventually ribbons to players and squads that distinguished themselves on the battlefield. This is announced in official community reports or in the forums.





VIRTUAL LEADERSHIP?

WWII Online is a 100% player-driven game and simulates a battlefield with real men (and women). Without someone stepping up and communicating things can get a little rough and less enjoyable.

We share some tips with you that our best leaders have been able to learn by playing World War II Online for almost 20 years.

DO YOU NEED TO BE HIGH COMMAND (HC) TO LEAD PLAYERS?

You do not need to be a High Command officer to be a field leader, but it certainly does enhance your capabilities and it is interwoven into the game's design.

If you're interested in the smaller missions, be it forward base busting, RDP raids, shutting down an Air Field, re-supply or interdiction... you don't need to join High Command in order to be a leader or to aggregate troops. You can just endorse an officer role and play as Mission Leader.

Being part of HC gives you more tools to work with. But it depends on what your focus is. If you're interested in large-scale organization, you should definitely be in HC. You get the ability to maneuver some supply, as to have a global communication tool. You also get the option to place and withdraw attack objectives, be it on towns to take or bridges to repair or destroy. There is no condition to join a HC, but you should have played the game for at least 6 months and understand its gameplay thoroughly.

High Command does not mean tons of paperwork, moving flags all day, etc. We need officers to help lead players in battle and be there, equipped with the tools, to manage avoidable situations.

Allied High Command (APPLICATION)

German High Command (APPLICATION)

RESERVE HC

There is also an option to become part of the « reserve HC ». Anyone can volunteer as reserve HC, as long as they played the game and understand the gameplay.

Reserve HC was established for players willing to take map OIC when there are no other HC online. They must be trained but they do not have to attent meetings or accept other HC responsibilities UNLESS they are the only officier online (not AFK). Their primary responsibilities would be to move AO's and communicate priorities with the playerbase. They will, therefore, also receive access to some commander tools.



BASICS TO GATHERING TROOPS

It's really not that complicated and it does take a little time. Especially for newcomers to the game, getting the attention of veterans and gaining their trust might take a little bit of effort, but it is 100% do-able. You DO need to be consistent, competent, and express good communication skills and effort. Our players are willing to help you and they love to see new leaders step up.

So you're trying to accomplish a certain mission, let's say a Forward Base take-down as an example. Here are the minimum basics to get yourself some troops.

- 1. You need to create a mission. Correctly define your origin (spawn point) and your target (destination). Since 1.36.9 missin leaders can change their target without making a new mission.
- 2. Grab a truck and deploy a mobile spawn.
- 3. Spawn and defend that mobile spawn as an Engineer.
- 4. Using F5 (OPS) side coordination channel, type the following:
 - 1. ENGINEERS NEEDED FOR FB MISSION: Join me by typing ----> .j xoom
 - 1. You've defined what you needed.
 - 2. You've defined how to get troops to you by using the .join command and bypass all UI clicks.
 - 3. You've established the port of access for them by doing the hardwork / logistics.
- 5. You can request the High Command to repeat that message with a global .allied or .axis communication
- 6. Using your map, put waypoints down on the Vehicle and Infantry spawn targets so users can quickly navigate to them
- 7. Using your mission leader toolset, type: .orders <message> , so people know what you expect of them
 - 1. Example: <enter> .orders Engineer's needed for FB mission: Target Infantry spawn first, labeled as [label name] </enter> to submit orders

This is the minimum viable approach to gathering troops to where ever you need to go and for a variety of missions.

ROUTINF COMMUNICATION OF PRIORITIES

Routine Comms is the gold standard for leadership, and in this game, you need to TYPE IN-GAME CHAT to lead everyone (not a Discord channel with only your squad). Continuing to isolate priorities in an understandable and digestible form for the regular player base is really key. Not everyone may have your level of knowledge of the game mechanics or may have not considered something that you did. As a leader (HC and non) communicating priorities and amongst each other is the cornerstone to the success of a side in the game.

It's okay to type on OPS a few times to rally troops (as mentioned in the procedure above). You should do this until you as the leader get what you need.

The void of communication then results in a series of stray soldiers wondering what to do. The real-world military structure while simulated good at times requires a constant barrage of communication to ensure clarity and focus is maintained. Remember, while officers are respected and essential, it's the Non-Commissioned Officers in the military that is the first line of defense for the leadership component of the



troop. Without the NCO's performing, there is a middle ground connection lost and it takes a great deal of work to regain that momentum.

Everyone, and particularly the veterans of the game, is responsible for participating and acting in a manner that represents the team's best interest. This means stepping up to fill the leadership holes without being asked to do so and to follow/support the leaders who do step up.

Key message: Step up, do the right thing, even when you aren't being asked to, regardless of the campaign conditions. Communicate often.

COORDINATING A TOWN ASSAULT OR DEFENSE (TOWN OIC)

This is a pretty high paced job to do, but it can have amazing benefits if you stay on top of communications. Here are some basic guidelines on how to lead both town assault and/or town defense.

TOWN ASSAULT PRIORITIES

- 1. Do you have a Mobile Spawn deployed and players coming in to support?
 - 1. Always have a mobile spawn deployed, work to have several.
 - 1. If you have more than one link or supply pool, utilize both of them.
 - 2. You can easily hand the mission off to someone else to maintain that Mobile Spawn so you can create a new one if no one answers your call to do so.
 - 2. If your mobile spawn ever goes down, drop what you are doing, get a new one operational it's up to you.
- 2. Is your Forward Base defended?
- 3. Do you have clear instructions, such as "Capture R1 the spawn point" labeled and communicated?
- 4. Do you have support assets inbound / being asked for? (Air Force, Tanks, ATG's, etc)
- 5. Are you actively motivating the troops to accomplish their objectives?
- 6. Are you present and visible in F2 (Target) channel coordinating priorities?

Rinse and repeat until the Town is secured.

TOWN DEFENSE PRIORITIES

- 1. Make sure you understand how long the town has been under-contestment, type: .obj i
 - 1. If it has been contested for less than 10 minutes, that means your bunker (or docks / airfield) is not capturable.
 - 2. Focus on defending the enemies Spawn CP (their linking depot that they can spawn troops from).
- 2. Get the bunker defended because eventually, and especially in underpopulated scenarios, the bunker will become capturable.
- 3. Deploy a Defensive Mobile Spawn on the perimeter of town to ensure you can get behind the enemy and disrupt their attack.
- 4. As early as possible, deploy a team to secure the enemy Forward Base. Most times the attacker doesn't defend this position, and it will 100% destroy their attack.
- 5. Encourage players to cover the depots as much as possible, all capture points are critical to be defended.
 - 1. Spawn CP is #1



- 2. The bunker is #2
- 3. Your rear supply link is #3
- 4. Everything else
- 6. Constant communications are required in defense missions to know where the enemy is and what priorities matter most.

Key Note: Step up in the absence of leadership, someone needs to rally the troops - may it be you!





As the war progresses from 1940 to 1944, your side will introduce newer equipment to the battle. As these more advanced items come to the front, the premium subscription will give you the opportunity to access more than 200 authentic WWII weapons and vehicles:

British army

Troops

Rifleman: Enfield No 4 Mk I

Rifleman: M1 Garand

Ammo bearer: Enfield No 4 Mk I
Grenadier: Enfield No 4 Mk I

Mortarman: SBML 2 Inch + Enfield No 4 Mk I

Sniper: Enfield No 4 Mk I (T) Engineer: Enfield No 4 Mk I

Combat Engineer: Enfield No 4 Mk I

HC Officer: Enfield No 4 Mk I SMG: M1928 Thompson

NCO: M1928 Thompson

LMG: BREN Mk II

AT: Sapper Webley revolver

AT: Boys Anti-Tank Rifle

AT: PIAT

AT: Commando M1928 Thompson

Paratroopers

(Para) Rifleman: Enfield No 4 Mk I

(Para) SMG: M1928 Thompson (Para) Sniper: Enfield No 4 Mk I

(Para) Mortarman: SBML 2 Inch + Enfield No 4 Mk I

(Para) LMG: BREN Mk II

(Para) AT: Boys Anti-Tank Rifle (Para) Sapper: Enfield No 4 Mk I

Trucks & haulers

Bedford OY Truck

Morris CDSW Gun Tractor

AA and AT guns

Hotchkiss 25 mm AA Gun (lend-lease)

Bofors 40 mm AA Gun

Bedford OY AA Truck (SPAA)

A15 Crusader AA Mk I (SPAA)

ROQF 2 Pounder AT Gun

ROQF 6 Pounder AT Gun

ROQF 17 Pounder AT Gun

Armored vehicles and tanks

Daimler Mk I"



Vickers Mk VIb
Vickers Mk VIc
Matilda Mk II
Matilda Mk II CS
A13 Cruiser Mk II
A15 Crusader Mk II
A15 Crusader Mk II CS
A15 Crusader Mk III
A15 Crusader Mk III CS
A22 Churchill Mk III
A22 Churchill Mk V CS
A22 Churchill Mk VII
A22 Churchill Mk VIII CS
Aircraft
Hurricane Mk I
Hurricane Mk IIb
Hurricane Mk IIb (F/B)
Hurricane Mk IIc
Hurricane Mk IId
Spitfire Mk la
Spitfire Mk lb
Spitfire Mk IIb
Spitfire Mk Vb
Spitfire Mk IXc
Kittyhawk II F/B (P-40F)
Blenheim Mk I
Blenheim Mk IV
Havoc Mk I
Douglas Dakota (lend-lease)
Ships
British Fairmile B
British Destroyer
British Freighter
British Armed Trawler
US army
Troops
Rifleman: M1903A3 Springfield
Ammo bearer: M1903A3 Springfield
Sniper: M1903A4 Springfield
Engineer: M1903A3 Springfield
Combat Engineer: M1903A3 Springfield
Mortarman: 50 mm M37 + M1903A3 Springfield
Rifleman: M1 Garand



HC Officer: M1 Garand SMG: M3A1 « grease gun » SMG: M1A1 Thompson NCO: M1A1 Thompson AR: M1918 BAR AT: Sapper M1911A1 Automatic Pistol AT: Boys Anti-Tank Rifle AT: M9 Bazooka AT: Commando M1A1 Thompson **Paratroopers** (Para) Rifleman: M1903A3 Springfield (Para) SMG: M1A1 Thompson (Para) AR: M1918 BAR (Para) Sniper: M1903A4 Springfield (Para) Mortarman: 50 mm M37 + M1903A4 Springfield (Para) Rifleman: M1 Garand (Para) Sapper: M1 Garand Trucks and haulers US GMC CCKW 2.5 Tonner « Deuce and a Half » AA and AT guns 25 mm CA mle 1938 AA Gun (lend-lease) Bofors 40 mm AA Gun (lend-lease) A15 Crusader AA Mk I (SPAA) (lend-lease) M3 37mm Anti-Tank Gun M1 (57 mm) AT Gun M5A2 (76 2 mm) AT Gun Armored vehicles and tanks Vickers Mk VIb (lend-lease) Daimler Mk I (lend-lease) M4A2 Sherman M10 Wolverine M4A3 Sherman M3A3 Stuart **Aircraft** Douglas A-20C

P-38F

P-39N

P-40F F/B

French army

Troops



Rifleman: MAS 36

Ammo bearer: MAS 36

Engineer: MAS 36

Combat Engineer: MAS 36

Mortarman: 50 mm M37 + MAS 36

HC Officer: MAS 36

Grenadier: Lebel 1886/M93 Sniper: Lebel 1886/M93

SMG: MAS 38 NCO: MAS 38 LMG: FM 24/29

AT: Sapper Modèle 1935 AT: Boys Anti-Tank Rifle

AT: M9 Bazooka

AT: Commando MAS38

Paratroopers

(Para) Rifleman: MAS 36

(Para) SMG: MAS 38

(Para) Sniper: Lebel 1886/M93

(Para) Mortarman: 50 mm M37 + MAS 36

(Para) LMG: FM 24/29

(Para) AT: Boys Anti-Tank Rifle

(Para) Sapper: MAS 36

Trucks & haulers

Laffly S-20 Truck

AA and AT guns

25 mm CA mle 1938 AA Gun

Bofors 40 mm AA Gun (lend-lease)

25 mm SA mle 1934 AT Gun

47 mm SA mle 1937 AT Gun

M1 (57 mm) AT Gun (lend-lease)

M5A2 (76 2 mm) AT Gun (lend-lease)

A15 Crusader AA Mk I (SPAA) (lend-lease)

Laffly S-20 TL (SPAA)

Laffly W15 TCC

Armored vehicles and tanks

Panhard AMD 178

Renault R-35

Hotchkiss H-39

Somua S-35

Renault B1 bis

M3A3 Stuart (lend-lease)



M4A2 Sherman (lend-lease)

M10 Wolverine (lend-lease)

M4A3 Sherman 76 (lend-lease)

Aircraft

Dewoitine D 520

Curtiss Hawk H75A-3 (P-36A) (lend-lease)

Curtiss Hawk H81A-2 (P-40C) (lend-lease)

Curtiss Hawk H87B-3 (P-40F) (lend-lease)

Curtiss Hawk H87B-3 F/B (P-40F) (lend-lease)

Bell mle 14a (P-39D) (lend-lease)

Bell mle 26 (P-39N) (lend-lease)

Lockheed mle 322/15 (P-38F) (lend-lease)

Blenheim Mk IV (lend-lease)

Douglas DB-7 (lend-lease)

Junkers Ju-52 3M (lend-lease)

Ships

French Fairmile B

French Destroyer

French Freighter

French Armed Trawler

German army

Troops

Rifleman: Karabiner 98k

Ammo bearer: Karabiner 98k

Mortarman: Granatwerfer 36 + Karabiner 98k

Grenadier: Karabiner 98k Engineer: Karabiner 98k

Combat Engineer: Karabiner 98k

Sniper: Karabiner 98k

HC Officer: Karabiner 98k

Rifleman: Gewehr 43

SMG: MP40 NCO: MP40

LMG: MG 34

Sturmgewehr 44 (StG 44)

AT: Sapper Luger pistol

AT: Panzerbuchse 39

AT: Panzerschreck

AT: Commando MP40

Paratroopers

(Para) Rifleman: Karabiner 98k

(Para) SMG: MP 40



(Para) Rifleman: FG42 Ausf G (Para) Sniper: Karabiner 98k (Para) Mortarman: Granatwerfer 36 + Karabiner 98k (Para) LMG: MG34 (Para) AT: Panzerbuchse 39 (Para) Sapper: Karabiner 98k Trucks & haulers Opel Blitz Truck SdKfz 7 Halftrack SdKfz 251 C AA and AT guns FlaK 30 (20 mm) AA Gun FlaK 38 (20 mm) AA Gun Flak 28 (40 mm) AA Gun (lend-lease) FlaK 36 (88 mm) AA/AT Gun PaK 36 (37 mm) AT Gun PaK 38 (50 mm) AT Gun PaK 40 (75 mm) AT Gun Opel SPAA SdKfz 7/2 Halftrack (SPAA) Armored vehicles and tanks SdKfz 232 Panzer II C Panzer 38(t) Panzerjäger 1 Panzer III F Panzer III H Panzer III L Panzer III N Panzer IV D Panzer IV G StuG III B StuG III G Stug III G w/MG34 StuH 42 Panzer VI E Tiger Aircraft **Fighters** Messerschmitt Bf 109E-1 Messerschmitt Bf 109E-4 Messerschmitt Bf 109E-4/B Messerschmitt Bf 109F-2



Messerschmitt Bf 109F-4	
Messerschmitt Bf 109G-6/U4	
Messerschmitt Bf 109G-2/R1 (jabo)	
Messerschmitt Bf 110F-B	
Messerschmitt Bf 110C-4	
Focke Wulf Fw 190A-4	
Focke Wulf Fw 190A-3/B	
Bomber/Transport	
Junkers Ju 87B Stuka	
Junkers Ju 87G-2 Stuka	
Heinkel He 111H-2	
Junkers Ju 52-3M	
Ships	
German Fairmile B (lend-lease)	
Zerstoerer Type 1934	
German Freighter	
German Armed Trawler	