## Thar mars K EWTMG



SUMMARY OF CHANGES IN THIS VERSION

Tournaments supported by the Organized Play ("OP") program for $\boldsymbol{X}$-Wing ${ }^{\text {™ }}$ sponsored by Fantasy Flight Games ("FFG") and its international partners, follow the rules provided in this document.

## Introduction

A tournament is a competition between $\boldsymbol{X}$-Wing players. After enrolling in a tournament, competitors are paired against one another in an organized fashion to play a game. After multiple games against different opponents, players are ranked according to their performance. Most tournaments conclude with the awarding of prizes to top finishers.

Tournaments are played using the rules provided in the most recent version of the $\boldsymbol{X}$-Wing Rules Reference and this document, both of which can be downloaded from X-Wing.com.

This document explains important tournament concepts and provides the details for Standard Play tournaments, which use squad building rules that mandate a 200 -point maximum for squads. There are multiple Game Modes available that designate specific pools of ship cards and upgrade cards to choose from when building squads. When running an event using a specific variant or Game Mode, please also read any related rules documents, event outlines, or information in the $X$-Wing Squad Builder to learn any important differences.


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## Tournament participant roles

Every person present at a tournament is a participant. Participants fulfill specific roles based on their responsibilities to the tournament. All participants share the responsibility of acting in a respectful manner toward one another. Please read the Fundamental Event Document for a detailed explanation of these roles. Participant leader roles are: organizer, marshal, and judge. Other roles include player and spectator.

## Organizer

An event must have exactly one organizer. The organizer is responsible for the oversight of the entire event, including both planning and execution.

If the organizer does not assign a marshal for the event, the organizer must also perform all responsibilities of the marshal role as needed.

## Marshal

An event may have any number of marshals, including none. A marshal is an expert on the game's rules and regulations and provides final determinations for matters of rules interpretation. When a marshal is not actively performing the role's duties, that person is a spectator and should communicate this change in status clearly.

A marshal also determines if unsporting conduct has occurred and what the appropriate remedy is, referring any recommendations for disqualification to the organizer.

## Judge

An event may have any number of judges, including none. A judge is wellversed in the game's rules and regulations. A judge's responsibilities include assisting players to resolve disputes and answering questions regarding the game's rules. When a judge is not actively performing judge duties, that person is a spectator and should communicate this change in status clearly.

When a judge is observing a game or an issue is brought to the judge's attention, the judge should inform players when they are not following the game rules. Players have an initial opportunity to resolve any situation among themselves, but any player may alternatively ask the judge to make a ruling.

If a marshal is present at an event, a player may ask a judge or the organizer to have a marshal review a ruling or otherwise provide a final determination on matters of rules.

## Player

A player is an individual that plays $\boldsymbol{X}$-Wing at the event. A player must bring all components they need to play a game of $\boldsymbol{X}$-Wing. When a player is not actively engaged in a game of $\boldsymbol{X}$-Wing, that person is a spectator

## Spectator

A spectator is any individual physically at a tournament not actively engaging in another role. Spectators must not disturb an ongoing game and cannot provide any input or assistance to players during their games. If a spectator believes they have witnessed a breach of the rules in a game they are watching, a spectator may bring it to the attention of a leader. Note that a missed opportunity (see page 6) does not constitute a breach in the rules, and spectators should not comment on missed opportunities.

## Leader Participation

A leader may participate as a player in a Relaxed tier tournament for which that leader is responsible only if there is at least one other leader present. Additional leaders must be announced at the beginning of the tournament and are responsible for all rulings for games in which the first leader is playing. If two leaders play one another, the marshal is responsible for any rulings during the game.

During Formal and Premier tier tournaments, leaders cannot participate as players. Leaders for Formal and Premier tournaments are expected to commit their full attention to overseeing the event.

## Conduct

All tournament participants are expected to act in a respectful manner during a tournament. If players have a dispute during a competition and cannot resolve it themselves, they must call for a judge to resolve it and provide any rulings that are needed. All card interpretations during a tournament are the responsibility of a marshal, and a marshal may overrule the rules documents when an error is discovered.

## Unsporting Conduct

Players are expected to behave in a mature and considerate manner and to play within the rules and not abuse them. This prohibits intentionally stalling a game for time (such as by slow play or by "fortressing," as described on page 6J, placing components with excessive force, inappropriate behavior, treating an opponent with a lack of courtesy or respect, cheating, etc. Collusion among players to manipulate scoring is expressly forbidden.

The organizer, at their sole discretion, may remove players from the tournament for unsporting conduct.

## Tournament materials

There are many materials and game components needed to facilitate a tournament. The organizer and players are both responsible for supplying certain items.

## Organizer Materials

In addition to arranging a location, the organizer is responsible for securing tables that can hold a 3' by 3' play surface for each game of two players, as well as chairs. While the organizer can mark the required play area on a table with tape or another simple method, providing game mats or a similar material in 3 ' by 3 ' dimensions is strongly recommended.

The organizer should have table numbers on hand-or some other method of demarcation-so players can easily find their seats at the beginning of each tournament round. The organizer is responsible for having blank squad lists and pens available if they are required for the event.

Finally, the organizer is also responsible for having all required rules documents on hand for reference during the event. This includes the most up to date version of the $\boldsymbol{X}$-Wing Rules Reference, $\boldsymbol{X}$-Wing Tournament Regulations (this document), and any Event Outline or other document relevant to the event. Most of these documents can be found on the $\boldsymbol{X}$-Wing website.

## Game Mats

In events where players provide their own game mats, only official FFG X-Wing ${ }^{\text {TM }}$ Game Mats, including official prize game mats given out at select events, are allowed. This is to guarantee a consistent experience for all players and prevent any advantage players may gain from familiarity with a particular game mat that is not widely available. FFG game mats are widely available for examination and play. If a venue provides game mats for their event, they may use third-party game mats. Players may replace third-party game mats if they provide their own FFG game mat to use.

## Player Materials

Players are responsible for bringing all of the game components required to play a game of $\boldsymbol{X}$-Wing. This includes all ship miniatures, plastic bases, pegs, ship cards, ship bases, upgrade cards, tokens, charges, and markers. In addition, they must bring a damage deck, sufficient dice for attack and defense rolls, a full set of maneuver templates, and a range ruler. When a squad list is required, players should bring a completed list (with half points noted for each ship) or arrive at the venue early to fill one out.

## Squad Building

Each player must build one squad to use in a tournament. A squad cannot exceed 200 points, though it may contain fewer than 200 points. A legal squad list contains between 2 and 8 ships from a single faction.

Each player must include exactly three unique obstacles of their choice in their squad. Players must select these obstacles from the asteroids and debris clouds available from official $X$-Wing products, including first edition products (except those found in Epic expansions). A player may not select two of the same obstacle.

Players must use the same squad and obstacles for the duration of the tournament

## Squad Lists

Some events require players to submit a squad list, including their name, ships in their squad, all associated upgrade cards, total squad points, damage deck, and obstacles to the organizer before the start of the tournament.

If a player uses a ship card with the same name as a different ship card available to that faction, that player must uniquely identify the ship card by providing its ship type and subtitle in parentheses le.g. "Ezra Bridger (TIE/In Fighter, Spectre 6)"),

If a player uses an upgrade card with the same name as a different upgrade card available to that faction, that player must uniquely identify that card, such as by including the upgrade slot in parenthesis (e.g. "R2-D2 (Astromech)"),

If a leader discovers a player's squad list is missing appropriate information, that leader should find that player immediately and update the squad list based on the components the player is using. If this would result in a significant and potentially advantageous change, the leader should consider investigating for possible cheating

## Multiple Faction Ships

All ship cards and ship bases in a player's squad must belong to the same faction. If a player's ship has different versions in more than one faction, the player may use any version of the miniature and dial that match the full ship name when assembling a squad. All dials must be from Second Edition. Plastic dial backs from the premium maneuver dial kit may be used.

Multiple Ship Example: Scott is fielding a Scum \& Villainy squad that has two BTL-A4 Y-wings. One of his BTL-A4 Y-wing miniatures and one of his BTL-A4 $Y$-wing dials is from the Second Edition BTL-A4 Y-wing expansion. The other BTL-A4 Y-wing miniature is from the First Edition Most Wanted expansion and the other dial is from the Second Edition Scum and Villainy Conversion Kit. However, all of his ship cards and ship bases are from the Scum \& Villainy faction.

## Essential and Nonessential Components

- There are two types of components in X-Wing: essential components and nonessential components. Both essential and nonessential components are required for play, but there are much more specific restrictions on what can be used to replace or modify essential components.
- Essential components are components for which only specific substitutions, outlined in this document are allowed. These include objects (see page 4) and tools (see page 5)
- Nonessential components are components for which substitutions are generally allowed as long as they are appropriate and clear in purpose. These include indicators (see page 4). A number of examples are given in this document. In cases of uncertainty, a marshal makes the final determination whether a given indicator is appropriate and clear in purpose.


## Types of Components

The following are various types of components:

## Cards (Essential)

Cards such as ship and upgrade cards are considered essential components (see page 5). A player must have all cards required for their list, including the suitable number of copies of any cards used multiple times. Proxies of cards are not allowed unless used under the rules of "Lost and Damaged Components" on page 5 .

## Indicators (Nonessential)

Indicators, including tokens, markers, and charges are representations of information about the game or game state for which punchboard is provided in the relevant ship expansion. Indicators may also be used to represent multiple tokens or markers, or other open or derived information. They are required for play, but are considered nonessential components (see page 5).

Indicators are considered nonessential components-their information must be expressed, but players may use appropriate substitutes. Typically, players use the tokens, charges, markers, and turret arc indicators included in official product as indicators. However, players may choose to use other items as indicators, so long as they do not obscure significant component information, are resistant to accidental modification, and their purpose of use is clear to both players. The marshal is responsible for determining the legality of an indicator and its reasonable usage during a match if objected to by its owner's opponent.

The following are types of indicators:

- Tokens: Tokens are circular and square indicators that represent resources or temporary changes in game state for a single ship. They are placed in the play area next to the ship they affect.
- Markers: Markers are indicators that represent changes in game state for a single object or indicate its position. Some are hexagonal, but others are not. Markers are placed in the play area next to the object they affect.
- Shields and Charges: Shields and charges are indicators with two states: an "active" state and an "inactive" state. These two states must be differentiable by an opponent across the table. Shields and charges are placed next to the specific card to which they pertain. There are two types


For the shields and charges provided in products, they are the side with the circle border (active) and the red side without the circle border (inactive).

First edition shields may be used, but a player must mark one side in some manner that clearly indicates whether the shield is active or lost.

- Turret Arc Indicators: Single turret arc indicators (©) are circular rings with a pointer that indicates a single direction. Double turret arc indicators ( $\boldsymbol{\emptyset}$ ) have two pointers that indicate opposite directions. Turret arc indicators are placed on the ship base, over the plastic circle in the center of the base. A turret arc indicator (single or double, based on the matching icon on the ship or upgrade card) must clearly indicate which arc (or arcs) on the ship's base the turret currently occupies.

For the First Edition VCX-100, because the peg does not accommodate a turret arc indicator, a player should place a small single turret indicator on the punchboard, inside the arc the turret occupies.

- Ship IDs: Ship IDs are numbered pieces of punchboard that are placed in the ship base, fitting into the slots in front of and behind the plastic peg labove the turret arc indicator, if one is present). Players must identify all ships in their squad with a unique ship ID. A corresponding ID indicator must be placed on the ship card. This ID's number must also correspond to the ship's lock token(s). The provided ship IDs have black and white sides so that players can indicate which ships are their own. Players may use a marker to color the white side to any color as long as it is consistent across all ships, the number is readable, and it is distinguishable from the black side of the ID. All of a player's ships must be identifiable as part of their list by their IDs. Players may also make their own ship IDs and locks, so long as the IDs fit within the slots on the base and clearly correspond the locks.


## Objects (Essential)

Objects are punchboard such as ship bases, obstacles, and devices.
These are considered essential components (see page 5), and players must bring them in the quantity their list requires.

Players may use any obstacle punchboard (asteroids and debris clouds) from First Edition or Second Edition. Players may use device punchboard (bombs and mines) from First Edition that exist in Second Edition.

## Tools (Essential)

Tools are punchboard such as the maneuver templates and the range ruler.
These are considered essential components (see page 5), and players must bring them in the quantity their list requires.

## Legal Products and Substitutions

Players must use only official $\boldsymbol{X}$-Wing components in tournament play, with the following exceptions for third-party replacements (so long as they clearly convey the information required):

- Nonessential components such as indicators (see "Indicators" on page 4).
- Range rulers that match the dimensions of an official range ruler or a particular section of an official range ruler.
- Maneuver templates that match the dimensions of official maneuver templates. Note that players must have a set of maneuver templates with the center line available to resolve certain maneuvers and actions (such as the $\boldsymbol{\nabla}$ maneuver or $\boldsymbol{\sim} \boldsymbol{\rightarrow}$ action). With their opponent's permission, however, they may use other, non-official maneuver templates that match the dimensions of official maneuver templates without a center line for movement that does not require the center line.

Determining the legality of any questionable third-party tokens, range rulers, and maneuver templates is the marshal's responsibility. Proxies of cards are not allowed unless used under the rules of "Lost and Damaged Components" on page 5 . Components can be modified only as described under "Component Modifications" on page 5 and under "Types of Components" on page 4. If a player uses the Star Wars ${ }^{\text {TM }}$ Dice App, the device with the app must be displayed in full view of both players at all times, and the opponent may request to share the app.

All $\boldsymbol{X}$-Wing First Edition and Second Edition nonessential components are legal for Standard Play tournaments-including official promotional indicators like tokens and other components given out at events or tournamentsunless the specific Game Mode being utilized does not allow them. For more information about which products are allowed for which Game Modes, please refer to the official $X$-Wing Squad Builder.

All $\boldsymbol{X}$-Wing Second Edition essential components are legal for Standard Play-including official promotional tools such as maneuver tools.

Custom "setup" templates designed to aid players in ship deployment and other custom-made tools are not allowed. Players can use only their range rulers and maneuver templates within range 1 of that player's edge to help them set up formations during deployment.

For Relaxed and Formal events, all product is legal in North America upon the product's official release. For Premier events, all product is legal in North America 11 days-typically the second Monday-after the product's official release. Official dates will be updated on the Product Legality page on our website FantasyFlightGames.com/OP/Legality/SW. Players outside North America should check with their organizer to determine which products are tournament legal. Please also remember that certain Game Modes and variants may limit the ship cards and upgrade cards which are available for use in a given event.

## Sharing Components

Before or during a tournament round, any player may request that a single range ruler, or set of range rulers, a set of maneuver templates, and/or set of dice be shared for the duration of the round. Any decisions are subject to review by a marshal.

The marshal may mandate that players must share a single range ruler, set of maneuver templates, and/or set of dice during a round.

## Component Modifications

During tournament play, each player is required to use the components included in official $\boldsymbol{X}$-Wing products (see "Legal Products and Substitutions" on page 5). Questions about a component's eligibility should be directed to
a marshal. If a necessary component is ruled ineligible and the player cannot locate a replacement for it, that player is dropped from the tournament.

Players are welcome and encouraged to personalize their squads according to the following rules:

- Players may paint their ship miniatures. They cannot modify a ship miniature in any way that would create confusion about which ship the miniature represents.
- Players cannot modify ship bases to alter their size or shape. They may add weight to a ship base if it does not alter the shape of the base. Ship pegs (including the connecting pegs affixed to ship miniaturel may be modified or replaced with a different connecting method.
- Cards must remain unaltered, though they may be sleeved for protection. Sleeves for damage cards must be identical and unaltered.
- Players may mark their ship bases, tokens, markers, indicators, and their maneuver dials to indicate ownership or denote the color of maneuvers as long as the function of the component is not compromised. However, players should be careful not to mark their maneuver dials in any way that may indicate to their opponents what maneuvers they have selected.
- Players may mark their asteroids, debris fields, and bomb tokens to indicate ownership, but cannot otherwise alter them in any way.
- Players may mark dice with a permanent or indelible marker to indicate ownership in an unobtrusive manner but cannot otherwise alter them in any way.
- If two or more miniatures in play could potentially touch, causing conflict with movement or placement of ships (e.g. two Modified YT1300 ships are placed with their bases touching), players must adjust the number of plastic pegs to increase or decrease height until the ship miniatures are not touching.


## Lost and Damaged Components

If a player loses a component during a tournament, that player has an opportunity to find a replacement, if necessary. Any player that discovers they are missing an essential component at the beginning of or during a round should notify a leader. The leader will give the player a short time extension to their game in order to find a replacement. If the player cannot find a replacement within that time, they must concede the game. If the player is unable to find a replacement by the start of the next round, they should be removed from the tournament.

If an essential component becomes damaged during the course of a tournament, the player has an opportunity to find a replacement. If the player cannot find a replacement, the damaged component is treated as lost unless it falls within one of the following categories:

- Damaged Card: The player keeps the original card near the rest of their squad and uses a proxy card in its place for the remainder of the tournament. A leader will create the proxy, including the card name, any information that is no longer legible or available on the damaged card, the name of the leader who created it, and the date it was created.
- Damaged Ship Miniature or Connection: The miniature, in its damaged state, does not impede the progress of play and abides by the rules under "Component Modifications" on page 5. If the miniature does impede play, the player keeps the miniature near the rest of their squad for the remainder of the tournament.
- Damaged Dice, Range Ruler, or Maneuver Template: The player keeps the original component near the rest of their squad and requests to share the opponent's component for each remaining round of the tournament.


## Tournament Play

This section provides information and considerations for playing a game of X-Wing at a tournament.

## Tournament Setup

Before the tournament begins, the organizer must set up tables suitable for tournament play. Each table must contain a 3' by 3' square play area with clearly delineated edges. Players should have enough space on the table to comfortably place all of the components necessary for their squads. In addition, the organizer should clearly communicate the details of the event to players ahead of time, including the event's date, start time, and Game Mode(s) utilized.

## Game Setup

The following steps must be performed before players can begin their game each tournament round.

1. Each player places their squad outside of the 3' by 3' play area next to their assigned player edge.
2. Both players reveal all components in their squads and assign ID indicators to all ships. If playing with the default components, one player must display only the white numerals of their ID tokens; the other player must display only the black numerals (if both players already set the same color, the players should flip a coin or otherwise determine randomly which player must switch their indicators to the other side). If playing with colored-in IDs or appropriate substitutes, each player's ships must be differentiable from their opponent's. Prior to the first round of a tournament, the marshal may mandate that each player manually verify their opponent's squad point total.
3. Each player may request to examine their opponent's damage deck to validate its contents. Each player shuffles their damage deck thoroughly and presents it to their opponent. The opponent may shuffle and cut the deck if desired. Players cannot share a damage deck.
4. Players determine player order. The player with the lowest squad point total decides which player is the first player. If both players are tied with the same squad point total, players must use a method to determine a player at random, such as flipping a coin. The winner decides who is first player.
5. Each player places their three obstacle tokens next to the play area to form a pool of six obstacles. The first player chooses one of these obstacles and places it into the play area. Then, the other player chooses one of the remaining obstacles and places it into the play area. The players continue to alternate until all six obstacles have been placed. An obstacle cannot be placed at Range 0-2 of any edge of the play area or at Range 0-1 of another obstacle.
6. Players place their ships in ascending initiative order from lowest to highest initiative, using player order as a tiebreaker. Ships must be placed within range 1 of their player edge. Each time a ship with a turret arc indicator is placed, the player rotates the arc to select a legal standard arc.
7. Players prepare any additional special components they may need.

Once players complete the steps above, they must wait for a leader to announce the start of the round before beginning their game. If the round has already begun, players may begin playing immediately upon completing these steps.

## Damage Cards

When a player's ship is dealt a damage card, the card is taken from that player's damage deck. Players must maintain their own discard piles for their damage cards. Before shuffling, players may request to examine their opponent's damage deck to validate its contents. A marshal or judge may check damage decks at any time.

## Removed Ships

To facilitate calculating a player's score when a game ends (see "Calculating a Player's Score" on page 8), each player should keep their ship and upgrade cards organized, even after a ship is removed due to being destroyed or fleeing the battlefield. When a ship is removed in this way, the owner of the ship places the corresponding ship miniature on the ship card.

Each player's destroyed ships, lost shields, lost charges, and discarded damage cards are open information.

Ships in reserve at the end of a game are not considered removed and count as if they are in play for the purposes of scoring.

## Margin of Error

Ships are sometimes moved accidentally or placed inexactly during the normal course of the game. A small margin of error is allowed in the position and orientation of ships in these situations so that the pace of the game is not unnecessarily affected. Players must not abuse this margin of error, and they must use the components included with the game to be as accurate as possible. Using excessive force when placing components to intentionally move other components is expressly forbidden. In the event of a dispute, players should call a judge for assistance.

## Missed Opportunities

Players are expected to follow the game's rules, remembering to perform actions and use card effects when indicated. It is each player's responsibility to maintain a proper game state, and to ensure that all mandatory abilities and game steps are acknowledged. If a player forgets to use an effect during the timing specified by that effect, that player cannot retroactively use it without the consent of their opponent. Players are expected to act with respect and not intentionally distract or rush an opponent with the intent of forcing a missed opportunity.

## Taking Notes and Outside Material

Players cannot take notes or reference outside material or information during a tournament round. However, players may reference official rule documents or game components that do not contain hidden information at any time or ask a judge for clarification from official rules documents. Official rules documents include all rules documents and inserts available on the $\boldsymbol{X}$-Wing page of our website, the official $\boldsymbol{X}$-Wing Squad Builder, those found in an $\boldsymbol{X}$-Wing product, or any portion thereof.

## Fortressing

"Fortressing" is conduct violation relating to a game state in which one or both players are using the rules for overlapping ships to prevent the movement of their own ships. It is considered a form of stalling, as it seeks to create and exploit a stalemate.

The act of fortressing can only be determined by a marshal. At the end of any Activation Phase, a player may request that a leader check their opponent's ships for fortressing. If the leader confirms that the criteria are met, a marshal then makes the determination whether or not player is fortressing.

The criteria in the game state for fortressing are as follows:

- Due to the maneuvers that a player has selected, all of that player's ships have overlapped one another in such a manner that none have changed positions on the board for two or more consecutive rounds.
- That player could have selected maneuvers that did not result in the same game state.

If the leader determines that these criteria are not met, they should inform the players and consider the matter resolved. If the leader confirms that the situation fits the above criteria, they should call for a marshal to deliver a final ruling.

If the marshal determines that a player is trying to use fortressing to their advantage, they should inform the player of this fact and instruct that player to plot maneuvers that end the fortressing board state. If the player fails to do so, at the end of the next Activation Phase, all of their ships are destroyed and the game ends.

Alternately, if the marshal determines that a player has reached this state unintentionally, they should privately ensure the player is aware of maneuvers they can select to free their ships from the collision. If the player then fails to select to free their ships, at the end of the next Activation Phase, their opponent may again request the leader check for fortressing.

Players should not request a check for fortressing unless the above criteria are met, as repeatedly doing so could be considered unsporting conduct.

## Tournament [oncepts

The tournament concepts together create the framework for any $\boldsymbol{X}$-Wing tournament.

## Tournament Round Times

Each tournament round of $\boldsymbol{X}$-Wing is a predetermined length, giving players a certain amount of time to complete their games. A leader should start the timer for a tournament round after most players have found their seats and begun to set up. If a game has not concluded when the time for a tournament round runs out, the players finish the current game round and then calculate their scores (see "End of Round" on page 8). A tournament round's length varies depending on the type of round. A leader should announce the start, mid-point, and end of a round.

- Swiss Rounds: 75 minutes each
- Single Elimination Rounds (except Final): 75 minutes each
- Final Single Elimination Round: 120 minutes


## Pairings

Each tournament round, players are paired with an opponent, against whom they play a game of $\boldsymbol{X}$-Wing. The method of pairing may change based on what type of rounds are being used. The organizer must announce the number and type(s) of rounds and what size any progression cuts will be before the start of the tournament.

When necessary, a player may be assigned a bye instead of being paired against an opponent. That player receives a win with a Margin of Victory of 300 for that round of the tournament. The rules for when to assign a bye to a player are detailed in the relevant sections below.

Players should not be paired against the same opponent more than once during a single stage of a tournament. In general, a single stage of a tournament ends when a progression cut is made.

Players can leave a tournament early in several ways:

- If a player no longer wishes to continue playing, that player must notify the organizer of their intent. The organizer will avoid pairing that player in future rounds by dropping them from the tournament. Players must notify the organizer of their intent to drop as soon as possible, and the organizer may apply penalties to players who fail to do so, such as withholding prizes at their discretion.
- Players are also dropped if they do not appear within a reasonable time limit for a round in which they are paired, or if they are no longer able to play for another reason. Players can request that the organizer allow them to rejoin an event from which they were dropped, being assigned an unpaired loss for each round they did not attend.
- Disqualified players are removed from the tournament and cannot rejoin.


## Swiss Rounds

Most $\boldsymbol{X}$-Wing tournaments use a Swiss pairing system that awards tournament points to the winner of each game. Each Swiss round pairs players in head-to-head games, attempting to match players with the same number of tournament points together while preventing players from playing the same opponent more than once. At the end of Swiss rounds, the winner of the tournament is the player with the most tournament points, unless there are single elimination rounds (see "Single Elimination Rounds" on page 7).

For the first round of Swiss pairings, players are matched randomly against an opponent. For each round after the first, players are paired at random against another player with the same number of tournament points.

To determine pairings, take the group of players with the most tournament points and pair them at random. If there is an odd number of players in that group, pair the remaining player with a random player from the group of players with the next most tournament points. Then, pair all remaining players in the second group at random. Continue this until all players are paired.

If there is an odd number of players in the tournament, a player at random receives the bye in the first round. In later rounds, if there is an odd number
of players remaining in the tournament, the bye is given to the lowest ranked player who has not yet received a bye. When a player receives a bye, that player receives a win and a Margin of Victory of 300 (see "Margin of Victory" on page 8).

Pairing example: John, Stella, and Laramy all have 5 tournament points, the most out of any player in the tournament. Kyle is the next highest-ranked player and the only player with 4 tournament points. John is paired against Stella. Because there are no other players with 5 tournament points, Laramy is paired against Kyle.

## Progression Cut

Many X-Wing tournaments set a predetermined number of rounds, at the end of which all players that meet certain performance criteria advance to the next stage of the tournament and all other players are dropped. This is commonly referred to as "making a cut," and is often accompanied by a change in the type of tournament rounds and the start of a new stage in the tournament.

These tournament regulations cover the type of cut used for the Basic and Advanced tournament structures: a standings-based cut to the top 4, 8, 16, or 32 players. There are additional types of progression cuts detailed in the Fundamental Event Document, found on the $\boldsymbol{X}$-Wing page of the FFG website.

If a player who qualified for a standings-based cut drops from the tournament before any games are played during the next stage of the tournament, the next highest-ranking player should be added to the cut as the lowest ranked player in the cut, unless the progression cut is scheduled on a later day.

Player drop example: Steven finishes the Swiss rounds of a tournament in sixth place and makes the top 8 cut but has a family emergency come up before the single elimination rounds begin. He informs the organizer that he must leave the tournament and then departs. The organizer immediately calls over the ninth-place player, Eve, and informs her that she may play in the top 8 due to someone leaving. She accepts and is entered into the top 8 as eighth place. The former eighth place player moves to seventh place, and the former seventh place player moves to Steven's spot at sixth place. Then the organizer pairs all eight players based on these new rankings.

## Single Elimination Rounds

Many $\boldsymbol{X}$-Wing tournaments use single elimination rounds, in which the winner of each pairing remains in the tournament and the losing player is eliminated and dropped from the tournament. Elimination rounds are usually used after a progression cut to the top $4,8,16$, or 32 players and continue until only one player remains and is named the winner.

For the first round of single elimination that follows a progression cut, pair the highest ranked player against the lowest ranked player who made the cut. This is Game \#1. Pair the second-highest player against the second-lowest player who made the cut. This is Game \#2. Continue in this manner until all players are paired.

For tournaments which begin with single elimination rounds, byes will need to be utilized for the first round if there are a number of players not equal to an exponential power of $2(4,8,16,32$, and so on). Randomly assign byes to a number of players equal to the difference between the actual player count and the next-highest exponential power of 2 . Then pair all remaining players against each other at random. Assign each pairing and player with a bye a game number in a random order, starting with Game \#1.

For additional elimination rounds, pair the winner of Game \#1 against the winner of the last pairing (the game with the highest number). This pairing is the new Game \#1. If there are more than two players remaining, pair the winner of Game \#2 against the winner of the second-to-last pairing the game with the second highest number). This pairing is the new Game \#2. Continue in this manner until all players are paired for the round.

In further single elimination rounds, follow the same method until all players are paired.

If a player drops from the tournament after single elimination rounds begin, that player's current opponent-or next opponent, if the player drops between rounds-receives a bye for the round.

## End of Round

Each tournament round ends in one of the following ways:

- One Player Defeated: At the end of a game round, all of one player's ships have been removed by being destroyed or fleeing the battlefield. The player with at least one ship remaining immediately earns a win and the opposing player receives a loss.
- Mutual Destruction: At the end of a game round, all of both players' ships are destroyed. Players follow the rules for "Final Salvo" below using all of their ships to determine the winner.
- Time: At the end of a game round, the round time limit has been reached. (lf time is called during a game round, players must finish that game round.J The player with the greater score receives a win, and the opponent receives a loss. If both players have the same score, they follow the rules for "Final Salvo" below to determine the winner.
- Concession: A player voluntarily concedes defeat at any point during the game. All of that player's ships are destroyed. The conceding player receives a loss and the opponent receives a win. Remember that collusion among players to manipulate scoring is forbidden, and the scores should still be calculated based on the final game state (including the winner's destroyed and damaged ships) (see "Unsporting Conduct" on page 3).

Going to time example: Sal and Elaine are in the middle of the Activation Phase when the round time limit is reached. They finish the game round through the End Phase, and then add up their scores. Elaine destroyed 77 points of Sal's squad, while Sal destroyed 49 points of Elaine's squad. Elaine has the higher score, so she receives the win and a Margin of Victory of 228. Sal receives a loss and a Margin of Victory of 172.

## Calculating a Player's Score

A player's score helps determine who won the game in certain circumstances and is used to calculate Margin of Victory (see "Margin of Victory" on page 8). Each player calculates their score by adding together the total squad point value of their opponent's destroyed ships, including upgrade cards equipped to those ships. In addition, each player receives half the total squad point value lincluding upgrade cards), rounded up, of each enemy ship whose health Ccombined total hull and shields, including any modifications to hull or shields via cards such as Hull Upgrade or Shield Upgrade) has been reduced to half or below.

If a player destroys all of the opponent's ships, the opponent's squad is worth 200 squad points for the purposes of calculating score, even if the total ship and upgrade cards are worth fewer squad points.

If a player concedes the game, all of that player's remaining ships are destroyed and removed before calculating each player's score.

Half points example: Han Solo has no shields remaining and two facedown damage cards assigned to him. He has 7 lost health, which is more than half of his 13 available health, so he is worth half his total squad point value (including equipped upgrade cards), rounded up.

## Final Salvo

If both players have the same score at the end of a game, they must fire a Final Salvo to determine the winner. To fire a Final Salvo, each player adds together the highest printed, unmodified primary weapon value of each of their remaining ships (those that have not been destroyed or fled) and rolls attack dice equal to that number. The player who rolls the highest total number of combined hits and critical hits wins the game. If both players roll an equal number of hits and critical hits, they roll again until a winner is determined.

If a game ends in mutual destruction, each player instead adds together the highest printed, unmodified primary weapon value of each of the ships in their squad and rolls attack dice equal to that number.

## Tournament Points

Players earn tournament points at the end of each round. At the end of a tournament, the player with the most tournament points wins the tournament. In the case of a larger event, they are instead used to determine who makes the cut to elimination rounds. Players earn tournament points as follows:

- Win $=1$ tournament point
- Loss $=0$ tournament points


## Margin of Victory

At the end of each game, the player with the higher score adds the amount by which their score exceeds the opponent's score to 200 . This number is that player's Margin of Victory ("MoV"). The player who has destroyed fewer squad points subtracts the same amount from 200 to determine their Margin of Victory.

End of game example: Bradley wins the game, destroying his opponent's entire squad (200 squad points). Bradley's opponent, Cara, has destroyed 24 points of Bradley's ships. Bradley wins by 176 points, which he adds to 200 for an MoV of 376. Cara loses by 176 points, which she subtracts from 200 for an MoV of 24 .

If both players have an identical score, each player receives a Margin of Victory of 200.

When a player receives a bye, that player receives a Margin of Victory of 300.

## Tiebreakers

If two or more players have the same number of tournament points, tiebreakers are used to determine each player's standing within that group. Tiebreakers are used in the following order until all players within that group have been given a standing.

- Margin of Victory: The player with the highest cumulative Margin of Victory is ranked above all other players with the same number of tournament points. The player with the second-highest cumulative Margin of Victory is ranked second among those players, and so on.
- Strength of Schedule: A player's strength of schedule is calculated by dividing each opponent's total tournament points by the number of rounds that opponent has played, adding the results of each opponent played, and then dividing that total by the number of opponents the player has played. The player with the highest strength of schedule is ranked above all other players in the group not yet ranked. The player with the second-highest strength of schedule is ranked second among all players in the group not yet ranked, and so on.
- Random: If any players are still tied after all other tiebreakers have been applied, then those players are ranked in a random order below any players already ranked in the group.



## Tournament Structures

The structure of a tournament determines how many Swiss and single elimination rounds are used. All $\boldsymbol{X}$-Wing tournaments must use one of the following three types.

## Basic Structure

The basic tournament structure is designed to be very accessible, especially for newer participants. This structure provides a tournament experience that requires a modest commitment of time and resources from organizers and players. The Basic Structure is used for Wave Championship-level events.

| Number of <br> Registered Players | Number of <br> Swiss Rounds | Size of <br> Cut |
| :---: | :---: | :---: |
| $4-8$ | 3 | No Cut |
| $9-16$ | 4 | No Cut |
| $17-24$ | 4 | Top 4 |
| $25-40$ | 5 | Top 4 |
| $41-44$ | 5 | Top 8 |
| $45-76$ | 6 | Top 8 |
| $77-148$ | 6 | Top 16 |
| 149 and Above | 7 | Top 16 |

## Advanced Structure

The Advanced tournament structure caters to participants that enjoy competition. This structure provides a robust tournament experience that requires a substantial commitment of time and resources from organizers and players. The Advanced Structure is used for Hyperspace Trial-level events.

| Number of <br> Registered Players | Number of <br> Swiss Rounds | Size of <br> Cut |
| :---: | :---: | :---: |
| $9-12$ | 4 | Top 4 |
| $13-24$ | 4 | Top 8 |
| $25-40$ | 5 | Top 8 |
| $41-76$ | 6 | Top 8 |
| $77-148$ | 6 | Top 16 |
| $149-288$ | 6 | Top 32 |
| $289-512$ | 7 | Top 32 |
| 513 and Above | 8 | Top 32 |

## Custom Structure

The custom structure applies to all round structures other than the basic and advanced structures. Also included in the custom structure are tournaments that offer a number of rounds or size of cut that does not change based on attendance. The Event Outline of official custom tournaments will either include a specific structure tailored to that particular type of event or instruct the organizer to design a structure and communicate it to participants. The Custom Structure is used for official Premier events, such as Hyperspace Cup and World Championship events.

## Tournament Tiers

FFG's OP events are broken into three tiers of play. These tiers serve to establish the expectations of an $\boldsymbol{X}$-Wing tournament. Expectations are not intended to exclude people from participating, but to communicate the experience that players can expect from an event. Organizers of unofficial tournaments are encouraged to utilize the Relaxed tier, unless their tournament is specifically aimed at competitive players.

## Relaxed

Tournaments at this level are welcoming to all players, regardless of experience level. Players are encouraged to help each other improve and learn, so long as it does not significantly disrupt the game. The focus is on creating a fun and friendly environment. The Relaxed Tier is used for Wave Championship-level events

## Formal

This tournament level expects players to possess at least a minimal amount of experience. Players should be familiar with the game rules and be prepared to exercise that knowledge to play at a reasonable pace. Players are expected to avoid bumping ships and refrain from other sloppy play mistakes. The focus is a friendly competitive environment. The Formal Tier is used for Hyperspace Trial-level events.

## Premier

Premier events are the highest level of competition for Fantasy Flight Games tournaments such as Hyperspace Cup-, System Open-, and World Championship-level events. At this top level of tournaments, players are expected to have a moderate amount of experience. Players should be familiar with not only the game rules, but also the most recent FAQ and tournament regulations. The focus is on a competitive and fair environment.

This and other supported documents for $\boldsymbol{X}$-Wing can be accessed from the game's page on:

## FantasyFlightGames.com/Star-Wars-OP

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