

# The Present

It is June 1917. Richthofen is in command of the Jagdgeschwader, better known as The Flying Circus. Even more frightening is the fact that when one of the fighters under his command goes down, it rises to continue to serve Richthofen and Germany. There are four squadrons in the Circus. Each squadron is comprised of twelve fighters. All are undead. When one is destroyed, a living pilot joins the ranks. When he dies, he rises as an undead follower and the cycle continues. It takes quite a bit to destroy one of the Flying Circus, but it can be done. Indeed, it seems that the only pilot that cannot be brought down is the Red Baron himself. All attempts have thus far failed to get rid of the "Bloody Red Baron".

As if the Red Baron and his crack team of undead pilots were not enough, the Germans have managed to uncover ancient journals that were hidden somewhere near the border between Germany and Switzerland. The journals were from none other than Victor Frankenstein. They have been deciphering them and have begun to attempt the resurrection processes set down in those blasphemous pages. They have created several units of Frankenstein's zombies that they have, as yet, not put into the field. It is only a matter of time before they may try a field test of their new soldiers.



Daniel R Davis-An avid gamer and creator of many things unpublished. Hopes to become a full time writer for a game company or designer of his own game system some day. Current projects in the works are: Ristaria the RPG and many more Deadworlds for the AFMBE RPG. Current pipe dreams: An online store for Print on Demand full length and fully detailed adventures and worlds for various game systems.



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The Red Baron's Jagdgeschwader consists of undead pilots who have returned from the dead while under his command. They seem to have an uncanny ability to coordinate attacks without any means of communication on board their planes. Their tattered planes shouldn't even be able to fly, but they do. The ZM can place them in any of the modified planes below in the Gear section.









Wounded again on March 13, 1918, he crash-landed his Fokker DR.I after being shot down by Australian ace Geoffrey Hughes. The following month, he was still in a hospital bed when he learned of his brother's death. In the summer of 1918, Lothar returned to duty and achieved ten more victories by the end of the war. Scoring his final victory on August 12, 1918, he shot down a Sopwith Camel flown by English ace John Summers. The following day, Lothar was seriously wounded for the third time when another Sopwith Camel shot down his Fokker D.VII over the Somme. Lothar served in the Jasta 11 and KG 4 units during his war career. He scored 40 kills by the end of the war. Edward Corringham "Mick" Mannock Country: England Rank: Major Born: May 24, 1887 Died: July 26, 1918 STR 3 DEX 3 CON 2 INT 3 PER 4 WIL 4 LPs: 39 EPs: 32 Spd: 10 Essence: 19 Advantages/Drawbacks: Hard to Kill (+3), Honorable (-1), Impaired Vision (-2), Fast Reaction Time (+2), Nerves of Steel (+3) Skills: Brawling 3, Dodge 3, Guns (Handgun) 3, Guns (Machine Gun) 4, Notice 3, Piloting (Prop Plane) 4 (and others that the ZM feels are appropriate) Attack: Punch D4x3 (6); Kick D4x4 (8); by weapon When the war began, Edward Mannock was interned in Turkey while working as an inspector for a British telephone company. After an unsuccessful escape attempt, he became deathly ill and was repatriated by the Turks in 1915. When he recovered, he joined the Royal Army Medical Corps before transferring to the Royal Engineers. Despite a congenital defect that left him virtually blind in his left eye, the Royal Flying Corps accepted Mannock in 1917. In April, he was assigned to 40 Squadron. To the other flying officers, he seemed aloof and perhaps overly cautious in the air. It was not until a month later that he scored his first victory by flaming an enemy balloon. Eventually, Mannock earned the respect and friendship of men like Keith Caldwell. In February 1918, he was reassigned to 74 Squadron as a flight commander, scoring thirty-six victories with an S.E.5a before replacing William Bishop as the commanding officer of 85 Squadron on July 3, 1918. Mannock never achieved the public notoriety of Albert Ball, but he was revered by his men and proved to be one of the greatest flight leaders of the war. Often physically ill before going on patrol, Mannock routinely shared victories with other pilots or did not bother submitting claims for enemy aircraft that he had downed in combat. After selflessly sharing his 61st victory with Donald Inglis, a newcomer from New Zealand who had yet to score, Mannock was killed when his aircraft was shot down in flames by machine gun fire from the ground. Inglis was also brought down by ground fire but survived. Mannock served in the 40th, 74th, and 85th units. Before his death, he had scored 61 kills. **Richard Raymond-Barker** (zombie stats are explained later) Country: England

Country: England Rank: Major Born: May 6, 1894 Died: April 20, 1918 STR 3/4 DEX 4/4 CON 3/3 INT 3/3 PER 3/3 WIL 4/4 LPs/DPs: 34/-EP's: 38/-Spd:

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The son of Swiss immigrants, Rickenbacker was the American "Ace of Aces." He recorded 26 official victories against German aircraft during World War I and was awarded the Medal of Honor. Between WWI and WWII, Rickenbacker bought and administered the Indianapolis Speedway and became president of Eastern Airlines. In October 1942, he was aboard a B-17 bomber that crashed in the Pacific Ocean while on a secret mission to New Guinea. "Iron Man Eddie" and six companions survived 24 days afloat on life rafts. Rickenbacker served in the 94th Aero unit during WWI.







Advantages/Drawbacks: Cruel (-1), Delusion (Grandeur/Overconfidence) (-3), Hard to Kill (+3), Honorable (-1), Fast Reaction Time (+2), Luck 1 (+3), Nerves of Steel (+3)

Skills: Brawling 3, Dodge 3, Guns (Handgun) 3, Guns (Machine Gun) 4, Notice 3, Piloting (Prop Plane) 5 (and others that the ZM feels are appropriate)

Attack: Punch D4x3 (6); Kick D4x4 (8); by weapon

Fonck was the highest scoring ace for France and the Allies. As a boy growing up in the foothills of the Vosges, he was fascinated by stories of men and their flying machines. Yet when he was conscripted in August 1914, he refused to serve in the French Air Service, choosing instead to go to the trenches. By early 1915, he had changed his mind and began his flight training in a Penguin at Saint-Cyr. Displaying an inherent talent for flying, he was soon serving with Escadrille C47, flying an unarmed Caudron on reconnaissance missions over the lines. In April 1917, after more than 500 hours of flight time, Fonck was assigned to Spa103. Flying the SPAD S.VII, he developed a reputation for studying the tactics of his opponents and conserving ammunition during a dogfight. On two separate occasions, he shot down six enemy aircraft in one day. As his fame grew, so did his ego. Even French ace Claude Haegelen, one of Fonck's few friends, felt he boasted too much and too often; but no one could deny that Fonck was an excellent pilot and superb marksman. Fonck served in the C47 and Spa103 unit during WWI. By the end of the war, he had scored 75 kills, making him one of the top aces of the war.



## Deadworld by

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Country: Germany Manufacturer: Albatros Werke GmbH First Introduced: Late 1917 Engine(s): Mercedes IIIa Wing Span: 29 ft 8<sup>1</sup>/<sub>4</sub> in [9.05 m] Length: 24 ft 1/2 in [7.3 m] Height: 8 ft 10<sup>1</sup>/<sub>4</sub> in [2.7 m] Gross Weight: 2061 lb [936.8 kg] Max Speed: 116 mph at 3281 ft [approx 185 kmh at 1000 m] Ceiling: 18,700 ft [5699.8 m] Endurance: 2 hours Crew: 1 DC: 38 AV: 2 Acceleration: 35 Toughness: 1 Handling: 5 Armament: 2 Spandau light machine guns (550 rounds)

The Albatros D.V and D.Va retained the wing and tail design of the Albatros D.III. As soon as the D.V entered service, there was a series of fatal crashes caused by wing failure. Small struts and additional wire bracing were added to increase wing strength and pilots were warned not to dive too steeply when flying the D.V, but the crashes continued.



The Fokker DR.I triplane was built after the Sopwith Triplane. While not as fast as contemporary biplanes, the Dreidecker could easily outclimb any opponent. Small, lightweight and highly maneuverable, it offered good upward visibility and lacked the traditional bracing wires that could be shot away during combat. This combination of features made it an outstanding plane in a dogfight. When the DR.I first entered service, antagonists scoffed at its design. However, Werner Voss shot down 10 British aircraft in 6 days of aerial combat during September 1917, which showed quite well what it could do in a fight. Unfortunately, the DR.I had its share of problems. By the end of October 1917, it was temporarily withdrawn from service when several pilots, including Heinrich Gontermann, were killed as a result of wing failures. Despite structural improvements, the Fokker triplane's reputation among German airmen never recovered.

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An agile, highly maneuverable biplane, the Sopwith Camel accounted for more aerial victories than any other Allied aircraft during World War I. Credited with destroying 1,294 enemy aircraft, it was called the Camel due to the humped fairing over its twin machine guns. Much like a real camel, this aircraft could turn and bite you. Noted for its tendency to kill inexperienced flyers, many pilots feared its vicious spin characteristics. Until sufficient speed was developed during takeoff. Camel pilots maintained full right rudder to counteract the torque of the rotary engine. Failure to do so often resulted in a ground loop with the Camel crashing on its starboard wingtip. During World War I, 413 pilots died in combat and 385 pilots died from non-combat related causes while flying the Sopwith Camel.

On June 4, 1917, Canadian ace Alexander Shook became the first ace to shoot down an enemy aircraft with the Sopwith Camel. Canadian ace Roy Brown was flying a Camel when he was credited with shooting down Manfred von Richtofen.

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## Sopwith Pup

Country: Great Britain Manufacturer: Sopwith Aviation Company First Introduced: October 1916 Engine(s): Le Rhône 9C Wing Span: 26 ft 6 in [8 m] Length: 19 ft 3<sup>3</sup>/<sub>4</sub> in [5.86 m] Height: 9 ft 5 in [2.9 m] Gross Weight: 1225 lb [555 kg] Max Speed: 106 mph [161 kmh] Ceiling: 18,500 ft [563 m] Endurance: 3 hours Crew: 1 DC: 39 AV: 2 Acceleration: 30 Toughness: 1 Handling: 6



Armament: 1 Vickers .303 machine gun (600 rounds)

The Sopwith Pup quickly became a favorite with pilots of the Royal Naval Air Service. It was superior to the Fokker D.III and more than a match for any of the new Halberstadt and Albatros scouts. Armed with a single synchronous machine gun, it was lighter and less dangerous than its successor, the Sopwith Camel. Although underpowered, pilots liked the plane because it was maneuverable and fast. It could climb and hold its altitude better than any other fighter. In August 1917, the Sopwith Pup was the first aircraft to land aboard a moving ship, the Royal Navy's H.M.S. Furious.



The versatile Bristol Fighter was a maneuverable, heavily armed two-seater biplane designed by Frank S. Barnwell. One of the most successful fighters of the war, it got off to a poor start during "Bloody April" when it was introduced to the Western Front by the inexperienced pilots and observers of 48 Squadron. In the mistaken belief that the aircraft was structurally weak, pilots were instructed to avoid violent maneuvers during combat. Heeding this advice, the pilots of six B.F.2a fighters encountered Manfred von Richthofen and his flight of five Albatros D.IIIs near Douai. In a fight that lasted almost 30 minutes, four of the Bristol Fighters were shot down. The fight with Jasta 11 almost convinced the British to withdraw this aircraft from service.

# Sopwith Triplane

Country: Great Britain Manufacturer: Sopwith Aviation Company First Introduced: November 1916 Engines: Clerget 9Z Wing Span: 26 ft 6 in [8.07 m] Length: 18 ft 10 in [5.73 m] Height: 10 ft 6 in [3.20 m] Gross Weight: 1,541 lb [698 kg] Max Speed: 117 mph [188 km/h] Ceiling: 20,500 ft [6,248 m] Endurance: 2<sup>3</sup>/<sub>4</sub> hours Crew: 1 DC: 40 AV: 2 Acceleration: 35 Toughness: 1 Handling: 5



Armament: 1 Vickers .303 machine gun (a handful were equipped with twin machine guns) (600 rounds)

The Royal Naval Air Service used the Sopwith Triplane in combat. The stack of three wings reduced wingspan and increased wing area making it handle and climb better than biplanes. Visibility from the cockpit was outstanding but the "Tripe" was slower and less heavily armed than its German opponents. The Germans were impressed with its performance and a captured Triplane inspired the development of the Fokker DR.I. The Triplane was eventually withdrawn from service and replaced with the Sopwith Camel. The "Black Flight," commanded by Canadian ace Raymond Collishaw, shot down 87 German aircraft in three months while flying the Sopwith Triplane.



Many of the French and British aces began their careers flying the Nieuport 17. The highly maneuverable "Superbébé" was a larger, improved version of the Nieuport 11. Like its predecessor, it was initially equipped with a Lewis gun but was upgraded to a synchronized Vickers machine gun. Helping end Germany's domination of the air war, the Nieuport 17 easily outclimbed and outperformed the Fokker E.III. The superior design was so successful that German high command ordered it copied.



The French Air Service replaced the Nieuport 17 with the SPAD S.VII. Although disadvantaged by poor forward and downward views from the cockpit, the SPAD S.VII was fast, durable and difficult to shoot down. A good performer, it was flown by nearly all the French aces. It proved less successful in the hands of the British, possibly due to the combat tactics employed by the pilots of the Royal Flying Corps





Patterned along the lines of the Caproni Ca.3 series of biplane bombers, the larger triplanes of the Ca.4 series were designed to be more effective in combat. Sometimes armed with up to eight machine guns, these cumbersome bombers were capable of accurately delivering large payloads of bombs to distant enemy targets. Although mainly used at night, they took part in daylight raids towards the end of the war. Of thirty-two Ca.42s manufactured in 1918, the Royal Naval Air Service used six of them.

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# Luger P.04 pistol

George Luger was the developer of the Luger P.04 pistol. The Swiss Army was the first to officially adopt the Luger P.04 pistol and were followed by the German Navy in 1904 and the German Army in 1908. Produced by Deutsche Waffen und Munitions, the Luger Parabellum became the world's most widely used military handgun. It fired a 7-round clip of 9mm ammunition. It is estimated that 1.5 million Lugers were produced in Germany during the First World War.

In essence, this is a 9mm parabellum. The stats for a 9mm pistol can be used straight from the AFMBE main rulebook.





