GUN CLASS #4 - Machine Guns

Weapon	Magazine capacity	Fire Modes	Recoil	ROF	Range	Reloads	Reload Time	Ammo	Origin	Notes
Morita	99	FA,SA	2	400	Long	6	10	N/A	N/A	The Morita is the standard issue gaming gun representing a typical light machine gun from Battlefield Sports. The Morita has been in continuous manufacture since 2002.
FN Minimi / M249	200	FA	2	M	Long	7	6	5.56x45mm NATO	Belgium	The Minimi light machine gun features a 200 shot belt, fires fully automatic only, has long range, has 7 spare belts of 5.56mm NATO ammunition, and takes 6 seconds reload. The Minimi light machine gun was developed by FN Herstal. Mass production began in 1982 in Belgium. About the same time it was adopted by the US Armed forces as the M249 Squad Automatic Weapon (SAW). The Minimi is used by many western allied countries. The longer reload time reflects time it takes to let the barrel cool down and then change.
M60 GPMG	100	FA,SA	2	550	Long	7	8	7.62x51mm NATO	USA	The M60 general purpose machine gun features a 100 shot belt, fires both fully automatic and semiautomatic, has long range, has 7 spare belts of 7.62mm NATO ammunition and takes 8 seconds to reload. The M60 machine gun was designed in the late 1940's based on the German MG42. The M60 was adopted by the US military in 1950. The longer reload time reflects the time it takes to let barrel cool down and the awkward barrel change as well as the general poor reliability of the M60.

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RPD/Type 56 LMG	100	FA	2	M	Long	7	12	7.62x39 mm Soviet	Russia	The RPD light machine gun features a 100 shot drum, fires fully automatic only, has long range, has 7 spare drums of 7.62mm M1943 Soviet ammunition and takes 12 seconds to reload. The RPD was the standard light machine gun of Soviet army since the early 1950s till the 1960s. It was widely exported to many pro-Soviet countries and regimes around the world. The Chinese made a copy called the Type 56 LMG. The longer reload time reflects time it takes to let the barrel cool down.
RPK LMG	40	FA	2	М	Long	9	6	7.62x39 mm Soviet	Russia	The RPK light machine gun features a 40 shot box, fires fully automatic only, has long range, has 9 spare boxes of 7.62mm M1943 Soviet ammunition and takes 6 seconds to reload. The RPK became the standard issue LMG of the Red Army from the early 1960's. The RPK is an AK assault rifle modified with a sturdier receiver, a heavier and longer, non detachable barrel, and a re-contoured wooden stock. The non detachable, folding bi-pod is mounted under the muzzle. The longer reload time reflects time it takes to let the barrel cool down.
RPK 74 LMG	45	FA,SA	2	600	Long	8	8	5.45x39mm Soviet	Russia	The RPK-74 light machine gun features a 45 shot Magazine, fires both fully automatic and semiautomatic, has long range, has 8 spare Magazines of 5.45mm Russian ammunition and takes 8 seconds to reload. The RPK-74 is the standard issue light machine gun of the Soviet/Russian army

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										since the late 1970's. It is the LMG version of the AK74 combat rifle. The longer reload time reflects time it takes to let the barrel cool down and then change.
M1919A4 MMG	250	FA	2	500	Long	4	12	<u>.30in</u> M1906	USA	The M1919A4 medium machine gun features a 250 shot magazine, fires fully automatic only, has long range, has 4 spare boxes of .30inch M1906 ammunition and takes 12 seconds to reload. The Browning Machine Guns were adopted by the US Military as the M1917. The 1919A4 was virtually the standard US medium machine gun of WWII.
M-1918A2 BAR	20	FA	2	450	Long	15	4	0.30 M1906	USA	The BAR automatic rifle features a 20 shot magazine, fires fully automatic only, has long range, has 15 spare .30inch M1906 ammunition and takes 4 seconds to reload. The M1918A2 BAR filled a Squad Automatic Weapon role with the US troops during WWII and later in the Korean War. The limited 20 round magazine meant it was under powered as a Light Machine Gun.
Maxim MG08 MMG	250	FA	2	450	Long	4	12	7.92x57mm Mauser	Germany	The Maxim Medium Machine Gun features a 250 shot belt, fires fully automatic only, has long range, has 4 spare belts of 7.92 Mauser ammunition and takes 12 seconds to reload. The Maxim was widely used in WWI by the German Army. It was a heavy duty water cooled machine gun capable of long and sustained fire. But it was very heavy.
Degtyarev DP LMG	47	FA	2	600	Long	10	8	7.62X54R Soviet	Russia	The Degtyarev Light Machine Gun features a 47 shot drum, fires fully automatic only, has long range, has 8 belts of 7.62mm Soviet ammunition and takes 10 seconds to reload. Adopted by the Red Army in 1928 it

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										remained the Soviet Union's standard issue LMG until the 1950's. The DP and the DPM (Modernized) LMG's were widely exported to Soviet-friendly countries.
DShK M1938 HMG	50	FA	2	550	Long	9	4	12.7x107mm	Russia	The DShK M1938 Heavy Machine Gun features a 50 shot belt, fires fully automatic only, has long range, has 9 belts of 12.7mm Soviet ammunition and takes 4 seconds to reload.
										This was the standard issue heavy machine gun in the Soviet Union throughout WWII. And was also widely used in the Korean war. After WWII, the weapon was widely distributed to Warsaw Pact countries. The 12.7mm (.50) AP bullets used can pierce 15mm armor plate at 500yards.
Lewis Mk1 LMG	47	FA	2	550	Medium	10	12	.303in British	UK	The Lewis Light Machine Gun features a 47 shot pan, fires fully automatic only, has medium range, has 10 belts of .303in British ammunition and takes 12 seconds to reload.
										The Lewis gun was the first light machine gun used extensively in war. It saw action throughout WWI and some saw action in WWII with the British Army. A careful reload process is required to avoid accidental discharge and frequent stoppages are reflected in its long reload time.
Bren MkII LMG	30	FA	2	500	Long	11	8	.303in British	UK	The Bren Light Machine Gun features a 30 shot magazine, fires fully automatic only, has long range, has 11 magazines of .303inch British ammunition and takes 8 seconds to reload. The designation BREN stands for (BRno-

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										ENfield). Manufacture of the Bren Mk.1 began in Enfield in the United Kingdom in 1937. The Bren was widely used by Commonwealth countries.
Vickers Mk 1 MMG	250	FA	2	450	Long	4	10	.303in British	UK	The Vickers Medium Machine Gun features a 250 shot belt, fires fully automatic only, has long range, has 4 belts of .303inch British ammunition and takes 10 seconds to reload.
										This machine gun was adopted by the British army in 1912 and remained the standard support fire machine gun until the mid 1960's. It is a heavy slow firing weapon that proved very reliable. The water cooled barrel ensured a long barrel life.
MG42 LMG	50	FA	2	M	Long	9	8	7.92x57mm Mauser	Germany	The MG42 Light Machine Gun features a 50 shot belt, fires fully automatic only, has long range, has 9 belts of 7.92 Mauser ammunition and takes 8 seconds to reload.
										One of the best machine guns of WW2, it was the standard issue German LMG. Modified versions of the MG42 are today still in production.