

**Confronto Loadout vs Bersaglio — Task: Strike****Funzione: loadout\_target\_effectiveness() [Soft/Armored/Structure/Air\_Defense/ship] × [small/med/big]**

#	Aircraft	Loadout Name	Loadout Code	Score
1	B-1B Lancer	Carpet Bomb	B1B-STRIKE-1	33.969600
2	B-52H Stratofortress	Iron Bomb Strike	B52H-STRIKE-1	20.624400
3	B-52H Stratofortress	Heavy Strike Mk-84	B52H-STRIKE-2	10.746667
4	Tu-22M	Carpet Bomb	TU22M-STRIKE-1	9.025600
5	F/A-18C Lot 20	Strike	FA18CLOT20-STRIKE-1	4.730133
6	F-16C Block 52d	Strike	F16C52D-STRIKE-1	4.730133
7	Su-34	Heavy Strike	SU34-STRIKE-1	4.512800
8	F-15E Strike Eagle	Iron Bomb Strike	F15E-STRIKE-2	3.235200
9	A-20G Havoc	Low Level Bomb Run	A20G-STRIKE-1	3.235200
10	Su-24M	Heavy Strike	SU24M-STRIKE-1	3.058533
11	Su-33	Strike	SU33-STRIKE-1	3.058533
12	Su-24M	Night Precision Strike	SU24M-PSTRIKE-1	2.820267
13	Su-30	Multirole Strike	SU30-STRIKE-1	2.820267
14	F/A-18A Hornet	Strike	FA18A-STRIKE-1	2.769467
15	F/A-18C Hornet	Strike	FA18C-STRIKE-1	2.769467
16	Su-25	Strike	SU25-STRIKE-1	2.732467
17	Su-25TM	Strike	SU25TM-STRIKE-1	2.732467
18	A-10C Thunderbolt II	GBU Precision Strike	A10C-PSTRIKE-1	2.659067
19	MQ-9 Reaper	COIN Strike	MQ9-CAS-1	2.484733
20	Su-17M4	Ground Attack	SU17M4-STRIKE-1	2.479833
21	Tu-160	Strategic Strike	TU160-STRIKE-1	2.360000
22	F-4E Phantom II	Strike	F4E-STRIKE-1	2.303733
23	A-10C II Thunderbolt II	Precision Strike	A10C2-PSTRIKE-1	2.296867
24	MiG-27K	Precision Ground Attack	MIG27K-PSTRIKE-1	1.966933
25	F-16CM Block 50	Strike	F16CM50-STRIKE-1	1.960667
26	A-4E Skyhawk	Light Strike	A4EC-STRIKE-1	1.960667
27	MiG-29S	Strike	MIG29S-STRIKE-1	1.930333
28	Su-25T	Strike	SU25T-STRIKE-1	1.930333
29	MiG-23MLD	Ground Attack	MIG23-STRIKE-1	1.647187
30	F-14B Tomcat	Strike/LANTIRN	F14B-STRIKE-1	1.617333
31	F-16A MLU	Strike	F16AMLU-STRIKE-1	1.384733
32	AJ/ASJ 37 Viggen	Ground Strike	ASJ37-STRIKE-1	1.241213
33	Tu-95MS	Strategic Strike	TU95MS-STRIKE-1	1.180000
34	F-16A Fighting Falcon	Strike	F16A-STRIKE-1	1.151867
35	MiG-21bis	Ground Strike	MIG21-STRIKE-1	0.962973

**Confronto Loadout vs Bersaglio — Task: CAS****Funzione: loadout\_target\_effectiveness() [Soft/Armored/Structure/Air\_Defense/ship] × [small/med/big]**

#	Aircraft	Loadout Name	Loadout Code	Score
1	A-10C Thunderbolt II	Heavy CAS	A10C-CAS-2	5.757200
2	A-10A Thunderbolt II	Anti-Armor Rockets	A10A-CAS-2	4.620827
3	A-10C Thunderbolt II	Maverick/Gun CAS	A10C-CAS-1	4.282347
4	A-10C II Thunderbolt II	Maverick/Gun CAS	A10C2-CAS-1	3.540987
5	A-10A Thunderbolt II	Ground Pounding	A10A-CAS-1	3.535613
6	F-4E Phantom II	CAS	F4E-CAS-1	3.235200
7	A-20G Havoc	Low Level Bomb Run	A20G-STRIKE-1	3.235200
8	Su-25T	Anti-Tank Precision	SU25T-PSTRIKE-1	2.820267
9	Su-25TM	Precision CAS	SU25TM-PSTRIKE-1	2.820267
10	MQ-9 Reaper	COIN Strike	MQ9-CAS-1	2.484733
11	Su-17M4	Ground Attack	SU17M4-STRIKE-1	2.479833
12	MiG-27K	Precision Ground Attack	MIG27K-PSTRIKE-1	1.966933
13	A-4E Skyhawk	Light Strike	A4EC-STRIKE-1	1.960667
14	Su-25	CAS Ground Pounding	SU25-CAS-1	1.878667
15	MiG-23MLD	Ground Attack	MIG23-STRIKE-1	1.647187
16	F/A-18A Hornet	CAS	FA18A-CAS-1	1.617600
17	AJ/ASJ 37 Viggen	Ground Strike	ASJ37-STRIKE-1	1.241213
18	MiG-27K	CAS Rocket Attack	MIG27K-CAS-1	0.836307
19	Su-17M4	CAS Rocket	SU17M4-CAS-1	0.836307
20	MQ-1 Predator	Armed Recon	MQ1A-RECON-1	0.765833
21	MiG-15bis	Rocket CAS	MIG15-CAS-1	0.282360

## Confronto Loadout vs Bersaglio — Task: SEAD

Funzione: `loadout_target_effectiveness()` [Soft/Armored/Structure/Air\_Defense/ship] × [small/med/big]

#	Aircraft	Loadout Name	Loadout Code	Score
1	Su-34	SEAD	SU34-SEAD-1	0.514667
2	Su-24M	SEAD	SU24M-SEAD-1	0.497800
3	Su-30	SEAD	SU30-SEAD-1	0.497800
4	F-15E Strike Eagle	Eagle SEAD	F15E-SEAD-1	0.488533
5	Su-25TM	SEAD/Anti-Radar	SU25TM-SEAD-1	0.328000
6	F/A-18C Hornet	SEAD	FA18C-SEAD-1	0.244267
7	F/A-18C Lot 20	SEAD	FA18CLOT20-SEAD-1	0.244267
8	F-16A MLU	SEAD	F16AMLU-SEAD-1	0.244267
9	F-16C Block 52d	SEAD	F16C52D-SEAD-1	0.244267
10	F-16CM Block 50	SEAD/DEAD	F16CM50-SEAD-1	0.244267
11	F-16A Fighting Falcon	SEAD	F16A-SEAD-1	0.220000

**Confronto Loadout vs Bersaglio — Task: Pinpoint\_Strike**  
**Funzione: loadout\_target\_effectiveness() [Soft/Armored/Structure/Air\_Defense/ship] × [small/med/big]**

#	Aircraft	Loadout Name	Loadout Code	Score
1	B-1B Lancer	Precision Strike	B1B-PSTRIKE-1	20.472000
2	Tu-160	Precision Strike	TU160-PSTRIKE-1	7.996000
3	A-10C Thunderbolt II	Maverick/Gun CAS	A10C-CAS-1	4.282347
4	A-10C II Thunderbolt II	Maverick/Gun CAS	A10C2-CAS-1	3.540987
5	Su-34	Precision Strike	SU34-PSTRIKE-1	3.413333
6	Su-24M	Night Precision Strike	SU24M-PSTRIKE-1	2.820267
7	Su-25T	Anti-Tank Precision	SU25T-PSTRIKE-1	2.820267
8	Su-25TM	Precision CAS	SU25TM-PSTRIKE-1	2.820267
9	A-10C Thunderbolt II	GBU Precision Strike	A10C-PSTRIKE-1	2.659067
10	F/A-18C Lot 20	Pinpoint Strike	FA18CLOT20-PSTRIKE-1	2.296867
11	A-10C II Thunderbolt II	Precision Strike	A10C2-PSTRIKE-1	2.296867
12	MiG-27K	Precision Ground Attack	MIG27K-PSTRIKE-1	1.966933
13	F-15E Strike Eagle	Laser Strike	F15E-STRIKE-1	1.906133
14	F-117 Nighthawk	Stealth Strike GBU-10	F117-PSTRIKE-2	1.706000
15	F-117 Nighthawk	Stealth Strike GBU-27	F117-PSTRIKE-1	1.617333
16	F-16C Block 52d	Pinpoint Strike	F16C52D-PSTRIKE-1	0.953067
17	F-16CM Block 50	Pinpoint Strike	F16CM50-PSTRIKE-1	0.953067

## Confronto Loadout vs Bersaglio — Task: Anti\_Ship

Funzione: `loadout_target_effectiveness()` [Soft/Armored/Structure/Air\_Defense/ship] × [small/med/big]

#	Aircraft	Loadout Name	Loadout Code	Score
1	Tu-22M	Anti-Ship Strike	TU22M-ANTISHIP-1	1.966667
2	F/A-18A Hornet	Anti-Ship	FA18A-ANTISHIP-1	1.600000
3	F/A-18C Hornet	Anti-Ship	FA18C-ANTISHIP-1	1.600000
4	F/A-18C Lot 20	Anti-Ship	FA18CLOT20-ANTISHIP-1	1.600000
5	S-3B Viking	Anti-Ship Maritime Strike	S3B-ANTISHIP-1	1.600000
6	Aj/ASJ 37 Viggen	Anti-Ship Strike	ASJ37-ANTISHIP-1	1.600000
7	Su-30	Anti-Ship	SU30-ANTISHIP-1	1.146667
8	Su-34	Anti-Ship	SU34-ANTISHIP-1	1.146667
9	Tu-142	Maritime Strike	TU142-ANTISHIP-1	0.925333
10	A-4E Skyhawk	Anti-Ship	A4EC-ANTISHIP-1	0.462667