






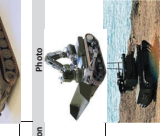



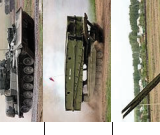

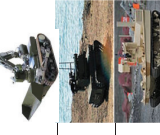











Name	Type	Detonation	Photo	Notes
T14	Main battle tank	16		Based on the Armata Universal Combat Platform. Planned to replace the T-72, T-80 and T-90. Several versions will be developed.
T-90	Main battle tank	Active: 350 Reserve: 300		Fourth order from the Russian Ground Forces was placed in 2011, orders placed to receive platform 400T-90s that were acquired in the early 2000s are due to be upgraded.
T-80	Main battle tank	Active: 450 Reserve: 3,000		All are T-80BV or T-80U models. Some T-80U were withdrawn from frontline service in 2015.
T-72	Main battle tank	Active: 1,300 Reserve: 7,000		Around 1,300 are T-72B/BA models and 600 have been upgraded to T-72B3 standard thus far. Additional T-72s are brought back into service as T-80s are being withdrawn.
T-64	Main battle tank	Active: 0 Reserve: 2,000		
T-62	Main battle tank	Active: 0 Reserve: 2,200		
T-55	Main battle tank	Active: 0 Reserve: 2,800		
Name	Type	Detonation	Photo	Notes
Komet-D	Mobile Anti-tank guided missile system			
Whiteman	Mobile Anti-tank guided missile system	18		

Name	Type	Detonation	Photo	Notes
2B11 2S12	120mm Heavy mortar	Active: 456 Reserve: 1,000		
2B14	82mm Infantry mortar	Active: 306 Reserve: 3,000		
Name	Type	Detonation	Photo	Notes
2A18 D-30	122mm Howitzer	Active: 364 Reserve: 2,300		
2A29 MT-12	100mm Anti-Tank Gun	=455		Modernized T-12.
2A36	152mm Howitzer	Active: 131 Reserve: 3,000		
2A65 M14b-B	152mm Howitzer	Active: 306 Reserve: 600		
2B16 Nora-K	120mm Howitzer	=18		

Name	Type	Detonation	Photo	Notes
Kalashnikov PMM	Semi-automatic pistol	9x18mm Makarov		8-round magazine (12 on later versions), main service sidearm of the Soviet Union. Still in service.
MP-43	Semi-automatic pistol	9x18mm Parabellum		17-round magazine, initially adopted as a replacement for the Makarov PMM in the Armed Forces, but never fully replaced it. It was then to be replaced by the Glock 17 and it was replaced by the Glock 19. The other has been put on hold.
Serebryakov SPS	Semi-automatic pistol	9x21mm Gyurza		18-round magazine, used by special forces.
AK-74	Assault rifle	5.45x39mm		30-round magazine. AKS-74U carbine version in use with special forces. AK-74 rifle in service with Russian Army. Supplemented in Russian Army by AK-74M.
AK-74M	Assault rifle	5.45x39mm		30-round magazine. Main service rifle of Russian Ground Forces. It is an improved AK-74 with a new magazine. AK-105 carbine version in use with special forces.
AKM	Assault rifle	7.62x39mm		30-round magazine, former main service rifle, some usage mainly in urban environments due to its compact size. It is the most commonly seen in service stocks. Used with AK-103 to limited use with special Police units.
AKM-94	Assault rifle	5.45x39mm		30-round magazine, new 60-round magazine, 2-round burst mode for AKM-94B, originally used by special forces. AK-74M, AK-103, AK-105 general issue due to cost. Limited usage by special forces units.
AS Val	Silenced Automatic rifle	9x39mm SP-5 or SP-6		10- or 20-round magazine, uses an integrated suppressor.
SKS-M	Silenced Automatic rifle	9x39mm SP-5 or SP-6		20- or 30-round magazine

Name	Type	Detonation	Photo	Notes
BM-2 Grad	Combat engineering vehicle	Active: 947 Reserve: 2,200		
BM-3M	Combat engineering vehicle	Active: 286 Reserve: 90		
BM-61	Armoured recovery vehicle	300mm Rocket Launcher Active: 80 Reserve: 100		More in production.
MTU-90	Tracked armoured vehicle-launched bridge	220mm, 300mm Rocket launcher		Built to replace BM-2 Grad, BM-27 Urgan and BM-30 archer. More in production.
TMM-6	Wheeled vehicle-launched bridge	220mm Thermobaric Rocket launcher		Tactical exercises of biological, chemical and biological warfare conducted at Akhmat training ground (410-26) Jg.
BMR-3M	Armoured mine-clearing vehicle	OTR-21 Tactical (Tucha-U) ballistic missile SCZ1 9K720 Tactical missile 9A56 / 9A56-102		482 kg conventional warhead, 100 kt nuclear, maximum 120 km missile range. 480 kg conventional warhead, maximum 400 km missile range.
UK-77	Armoured mine-clearing vehicle-launched			
Name	Type	Detonation	Photo	Notes
MR-46	Reconnaissance / Mine clearing	=133		
Platform-M	Combat support / Patrol	=204		Designated SA-19 "Grison" by NATO.
MR-3	Combat Patrol	Short range SAM =358		Designated SA-17 "Cochise" by NATO.

Name	Type	Detonation	Photo	Notes
GP-25/29/34	Under-barrel grenade launcher	40mm VOG-25		Can be fitted to AKM, AK-74, AKS-74, and AK-10X rifle and their variants.
BS-1	Under-barrel grenade launcher	30mm		Can be fitted to AKS-74U carbine.
PGM-40	Single-shot grenade launcher	40mm VOG-25		Standard version of GP-25, with telescoping stock, flip-up sights and AK-type pistol-grip.
PG-6/60B	Multi-shot grenade launcher	40mm VOG-25		6-round capacity in revolver style cylinders.
GM-94	Multi-shot grenade launcher	43mm		3-round tube magazine, pump action, optimized for close quarter battle using grenades with a small kill radius.
AGS-17	Automatic grenade launcher	30x39mm		Belt fed with 29-round drums, high rate of fire.
AGS-30	Automatic grenade launcher	30x39mm		Belt fed with 29-round drums, replacement for AGS-17.
Name	Type	Detonation	Photo	Notes
RPO-A Shmel	Shoulder-launched missile weapon	93mm		Single-shot, disposable rocket launcher. Uses RPO-A thermobaric, RPO-D smoke-creating and RPO-Z incendiary rockets. In-service RPO-M (introduced since 2023).
RPG-7	Rocket-propelled grenade launcher	40mm (warhead diameter series)		Re-loadable launcher with a variety of anti-personnel and anti-tank munitions available.
RPG-16	Rocket-propelled grenade	58mm		Re-loadable launcher with higher accuracy and a longer range than the older RPG-7.
RPG-18	Rocket-propelled grenade	64mm		Single-shot disposable launcher.