

Global list of nuclear warheads

The numbers that have changed since last year are highlighted in red.

Updated: June 1, 2021

| Country | Military subtotals Total operational and non-operational stockpiles | Operational | | | Non-operational stockpile | | | Retired or to be dismantled, etc. | Total no. in possession |
|--------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-----------------------------------------|-----------------------------------|-------------------------|
| | Ground-based (ICBMs, etc.)(A+a) Sea-based (SLBMs, etc.)(B+b) Air-launched systems (Bombers, etc.)(C + c) | Ground-based (ICBMs, etc.)(A) | Sea-based (SLBMs, etc.)(B) | Air-launched systems (Bombers, etc.)(C) | Ground-based (ICBMs, etc.)(a) | Sea-based (SLBMs, etc.)(b) | Air-launched systems (Bombers, etc.)(c) | | |
| Russia (Updated: June 1, 2021) | 4,495 Ground-based (ICBMs, etc.) : 1,664 Sea-based (SLBMs, etc.) : 1,751 Air-launched systems (Bombers, etc.) : 1,080 | 1,600 | | | 2,895 | | | 1,760 | 6,260 |
| | 796 | 624 | 180 | 868 | 1,127 | 900 | | | |
| US (Updated: June 1, 2021) | Strategic Arms Reduction Treaty (START) (New START) number of nuclear warheads subjected to the treaty (As of March 1, 2021) | 1,456 | | | *The treaty requires the United States and Russia to limit the number of deployed strategic nuclear warheads to no more than 1,550. Both states met the limit by February 2018 deadline. *New START counts warheads differently; only one warhead is counted per every bomber. Since this table includes 100 warheads for non-strategic nuclear weapons in the 1,800 total no. of operational warheads for the U.S., a simple comparison cannot be made. | | | 1,700 | 5,550 |
| | 3,800 Ground-based (ICBMs, etc.) : 800 Sea-based (SLBMs, etc.) : 1,920 Air-launched systems (Bombers, etc.) : 1,080 | 1,800 | | | 2,000 | | | | |
| China (Updated: June 1, 2021) | 350 Ground-based (ICBMs, etc.) : 258 Sea-based (SLBMs, etc.) : 72 Air-launched systems (Bombers, etc.) : 20 | 0 | | | 350 | | | 0 | 350 |
| | 400 | 1000 | 400 | 400 | 920 | 680 | | | |
| France (Updated: June 1, 2021) | 290 Sea-based (SLBMs, etc.) : 240 Air-launched systems (Bombers, etc.) : 50 | 280 | | | 10 | | | 0 | 290 |
| | 0 | 240 | 40 | 0 | 0 | 10 | | | |
| UK (Updated: June 1, 2021) | 225 Sea-based (SLBMs, etc.) : 225 | 120 | | | 105 | | | 0 | 225 |
| | 0 | 120 | 0 | 0 | 105 | 0 | | | |
| Pakistan (Updated: June 1, 2021) | 165 Ground-based (ICBMs, etc.) : 124 Air-launched systems (Bombers, etc.) : 41 | 0 | | | 165 | | | 0 | 165 |
| | 124 | 0 | 41 | 124 | 0 | 41 | | | |
| India (Updated: June 1, 2021) | 160 Ground-based (ICBMs, etc.) : 84 Sea-based (SLBMs, etc.) : 28 Air-launched systems (Bombers, etc.) : 48 | 0 | | | 160 | | | 0 | 160 |
| | 84 | 28 | 48 | 84 | 28 | 48 | | | |
| Israel (Updated: June 1, 2021) | 90 Ground-based (ICBMs, etc.) : 50 Sea-based (SLBMs, etc.) : (10) Air-launched systems (Bombers, etc.) : 30 | 0 | | | 90 | | | 0 | 90 |
| | 50 | (10) | 30 | 50 | (10) | 30 | | | |
| North Korea (Updated: June 1, 2021) | 40 Ground-based (ICBMs, etc.) : ? Sea-based (SLBMs, etc.) : ? | 0 | | | 40 | | | 0 | 40 |
| | ? | ? | 0 | ? | ? | 0 | | | |
| Total | 9,615 | 3,800 | | | 5,815 | | | 3,510 | 13,130 |

Since figures are rounded, some totals may differ from the actual total.