

Alpine Gear:



Sunglasses - glacier-rated (category 3 or 4 UV protection)

High-protection sunglasses designed for intense sunlight and UV reflection on snow and ice. Category 4 offers maximum UV protection—essential for glacier travel and high-altitude environments.



Lightweight, adjustable poles that provide balance and reduce strain on knees during ascents and descents. Helpful on uneven terrain, snow, and long approaches.

Personal Gear:



Backpack - 35-55L (enough for a 1 or 2-day climb)

Mid-sized pack with enough capacity for a 1–2 day alpine or climbing trip. Holds essentials like rope, food, layers, and technical gear. Look for good support, gear loops, and compression straps.



Sleeping bag - rated to +5°C to 0°C (for Tusheti trips):

Insulated bag designed to keep you warm in cold conditions down to -5°C or colder. Choose one with appropriate insulation type (down or synthetic) for lightweight warmth and compressibility.



Raincoat - recommend

Lightweight, waterproof outer layer that protects against rain and wind. Look for breathable fabric and adjustable features to stay dry and comfortable during storms or wet approaches.





Water bottles - total 1.5-2L

Durable containers (typically 1–2L total) for carrying drinking water on the trail. Prefer wide-mouth, BPA-free bottles that are easy to refill and resistant to freezing in cold conditions.



Thermos – 0.5L or 1L for hot drinks

Insulated bottle that keeps liquids hot for hours—ideal for tea, coffee, or soup during cold climbs. Compact size fits easily in packs; crucial for staying warm and hydrated.



Headlamp - with extra batteries

Hands-free LED light essential for early starts, late descents, or emergencies. Look for adjustable brightness and weather resistance. Always carry spare batteries in cold environments.



Personal hygiene items - minimal: toothbrush, toothpaste, etc.

Compact essentials like toothbrush, toothpaste, small biodegradable soap, and quick-dry towel. Keep it light and simple for short climbs—just enough for basic cleanliness.



Snacks - energy bars, gels

Compact, high-calorie foods for quick energy during climbs. Easy to digest and pack, they provide essential fuel without slowing you down—ideal for short breaks or on-the-move eating.



Personal Medications (if needed):

Include any essential prescription or over-the-counter medications specific to your health needs. Pack in labeled, waterproof containers and ensure you have enough for the entire trip.



Clothing:



Insulated jacket - synthetic or down

Warm outer or mid-layer for cold conditions. Down offers excellent warmth-to-weight but loses insulation when wet; synthetic stays warm when damp and dries faster—choose based on conditions.



Hard shell jacket - waterproof and windproof (Gore-Tex or similar)

Lightweight, waterproof, and windproof jacket designed to protect you in harsh weather conditions. Ideal for rain, snow, and strong winds.



Warm hat - beanie or thermal cap

Insulated beanie or thermal cap designed to trap heat and protect your head and ears from cold weather.



Normal cap

Lightweight cap for sun protection during warmer or milder conditions; helps shield face and eyes from direct sunlight.



Socks - 2x wool or synthetic mountaineering socks

Two pairs of thick wool or synthetic mountaineering socks that provide warmth, cushioning, and moisture management for long hikes in cold conditions.





Trekking Boots

Durable and supportive footwear designed for long hikes and rugged terrain. They provide ankle protection, waterproofing, and grip for stability on uneven or slippery surfaces. Ideal for multi-day treks and challenging conditions.