

CENTRAL AMERICA: TOPOLOGY & GEOGRAPHIC FEATURES

Country	Major Mountain Range	Highest Point	Dominant Volcanic Arc	Primary Water Bodies
Guatemala	Sierra de los Cuchumatanes	Volc��n Tajumulco (4,220m)	Central American Volcanic Arc	Lake Atit��n, Motagua River
Belize	Maya Mountains	Doyle's Delight (1,124m)	N/A (Karst Topography)	Belize Barrier Reef, Macal River
Honduras	Sierra de Agalta	Cerro Las Minas (2,870m)	Interior Highlands	Lake Yojoa, Ul��a River
El Salvador	Sierra Madre de Chiapas	Cerro El Pital (2,730m)	Cordillera de Apaneca	Lake Ilopango, Lempa River
Nicaragua	Cordillera Isabelia	Mogot��n (2,107m)	Maribios Chain	Lake Nicaragua, Lake Managua
Costa Rica	Cordillera de Talamanca	Cerro Chirrip�� (3,820m)	Central Volcanic Range	Gulf of Nicoya, Tortuguero Canals

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Panama	Serranía del Darién	Volcán Barú (3,474m)	Cordillera Central	Gatun Lake, Chagres River

Regional Tectonic Plates

- Cocos Plate (Subduction Zone)
- Caribbean Plate (Main Landmass)
- North American Plate (Northern Border)
- Nazca Plate (Southern Border)

Key Coastal Features

- Mosquito Coast (East)
- Gulf of Fonseca (West)
- Gulf of Honduras (North)
- Gulf of Panama (South)