

# 777 Eastern Adriatic Sea & Ionian Sea

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## Southern Adriatic Sea

The Italian Peninsula is a semi-enclosed basin between the Adriatic Peninsula to the West (W), and the Balkan Peninsula to the East (E). To the North (N) the Gargano Promontory dominates the coastline, while the Gulf of the Gargano Promontory, on the other hand, depths are much greater and extend over 1000 meters. The only connection with the open sea, the Mediterranean Sea through the Otranto Channel, which is the narrowest part of the Strait of Messina, is the only passage for the Adriatic Sea, which then flows into the Ionian Sea.

## Currents

Since the Channel of Otranto is to narrow and the only link to the outside of the Adriatic Sea, it is a place of intense currents. All existing currents, both surface and deep, flow along the Eastern (E) and Western (W) coasts. The intensity of these currents is variable, as it is affected by many factors. First of all, there is the tide, which, especially in the Gulf of Otranto, is very strong. The intensity of the tides is also affected by the shape of the coastline, which is very irregular. The intensity of the tides is also affected by the shape of the coastline, which is very irregular. The intensity of the tides is also affected by the shape of the coastline, which is very irregular.

# ALBANIA

## CLIMATE

Albania has a Mediterranean climate, with hot summers and mild winters. The climate is influenced by the Adriatic Sea to the west and the Balkan Peninsula to the east. The climate is also influenced by the shape of the coastline, which is very irregular. The climate is also influenced by the shape of the coastline, which is very irregular. The climate is also influenced by the shape of the coastline, which is very irregular.

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