Las Vegas and California Coast Cruise





Date Wednesday 14th Apr 2021

10 nights

Ship Ruby Princess

From £1,395 pp

What's Included

+ Flights

7 nights aboard the Ruby Princess

3 nights stay in Las Vegas Strip

Call us to check availability from your local regional airport

ATOL Protected

Itinerary

	Arrive Depart
14th Apr 2021 <table-cell-rows> London Heathrow to San Francisco</table-cell-rows>	
14th Apr 2021 🖰 Check in to hotel, Las Vegas Strip	
15th Apr 2021 Properties Overnight at hotel, Las Vegas Strip	
16th Apr 2021 Properties Overnight at hotel, Las Vegas Strip	
17th Apr 2021 En Check out of hotel, Las Vegas Strip	
17th Apr 2021 <table-cell-rows> Las Vegas to San Francisco</table-cell-rows>	
17th Apr 2021 San Francisco, California, United States, embark on the Ruby Princess	16:00
18th Apr 2021 💂 At Sea	
19th Apr 2021 💂 General San Martin, Peru	07:00 18:00
20th Apr 2021 💂 Los Angeles, California, United States	07:00 22:00
21st Apr 2021 💂 San Diego, California, United States	08:00 22:00
22nd Apr 2021 💂 Ensenada, Mexico	08:00 17:00
23rd Apr 2021 💂 At Sea	

24th Apr 2021 ♣ San Francisco, California, United States, disembark the Ruby

Princess

24th Apr 2021 ♣ San Francisco to London Heathrow

Your Holiday Is Safe With Us



Fusion Packages Terms and Conditions

All offers and prices are subject to change and availability at time of booking. Prices are based on twin occupancy sharing unless otherwise stated and are subject to Fusion Holidays and the Tour Operator's terms and conditions. Additional cabin, flight and other supplements may apply in addition to the pricing shown above. Flight details, timings and routing may be subject to alteration. Additional charges may also apply. Any advertised Onboard Spending money or additional package benefits will be per cabin based on twin occupancy sharing. *Not all holidays are ATOL protected. Please ask us to confirm what protection may apply to your booking. Errors and omissions excepted E&OE. Offers can be withdrawn at anytime.

Web: fusioncruises.co.uk