

## VOYAGE ITINERARY

# 9-Night Best of Japan Holiday Cruise

Royal Caribbean · Spectrum of the Seas · Dec 20 – Dec 29, 2026



LATEST INFO  
& PRICES



Hong Kong → Hong Kong

9 nights · ~ 2,790 nm total

|                           |                                                                                              |           |                |
|---------------------------|----------------------------------------------------------------------------------------------|-----------|----------------|
| <b>1</b><br>SUN · DEC 20  | <b>Hong Kong</b><br>Departs 5:00 pm<br>Hong Kong Dollar · UTC+8 · 69°/54° F · ~10% rain      | MY PLANS: | <br>PORT GUIDE |
| <b>2</b><br>MON · DEC 21  | <b>At Sea</b>                                                                                | MY PLANS: |                |
| <b>3</b><br>TUE · DEC 22  | <b>At Sea</b>                                                                                | MY PLANS: |                |
| <b>4</b><br>WED · DEC 23  | <b>Fukuoka, Japan</b><br>7:00 am – 6:45 pm<br>Japanese Yen · UTC+9 · 53°/43° F · ~35% rain   | MY PLANS: | <br>PORT GUIDE |
| <b>5</b><br>THU · DEC 24  | <b>Nagasaki, Japan</b><br>7:00 am – 7:00 pm<br>Japanese Yen · UTC+9 · 54°/44° F · ~30% rain  | MY PLANS: | <br>PORT GUIDE |
| <b>6</b><br>FRI · DEC 25  | <b>Kagoshima, Japan</b><br>7:00 am – 7:00 pm<br>Japanese Yen · UTC+9 · 57°/43° F · ~30% rain | MY PLANS: | <br>PORT GUIDE |
| <b>7</b><br>SAT · DEC 26  | <b>Kumamoto, Japan</b><br>7:00 am – 7:00 pm<br>Yen · UTC+9 · 54°/41° F · ~20% rain           | MY PLANS: | <br>PORT GUIDE |
| <b>8</b><br>SUN · DEC 27  | <b>At Sea</b>                                                                                | MY PLANS: |                |
| <b>9</b><br>MON · DEC 28  | <b>At Sea</b>                                                                                | MY PLANS: |                |
| <b>10</b><br>TUE · DEC 29 | <b>Hong Kong</b><br>Arrives 6:30 am<br>Hong Kong Dollar · UTC+8 · 69°/54° F · ~10% rain      | MY PLANS: | <br>PORT GUIDE |