

4 NIGHTS KO SAMUI & REDANG CRUISE

Info Savings



ON BOARD GENTING DREAM
EX-SINGAPORE

FOR AS LOW AS

USD429

PRICE PER PERSON (USD)

BOOK & BUY UNTIL 31 MARCH 2026

SAILING DATE: 01 JUN & 10AUG 2026

CABIN TYPE	AUG 10		JUN 1	
	1ST / 2ND PAX	3RD / 4TH PAX	1ST / 2ND PAX	3RD / 4TH PAX
INSIDE	USD429	USD107	USD549	USD275
OCEANVIEW	USD529	N/A	USD689	N/A
BALCONY	USD639	USD160	USD829	USD415
BALCONY DELUXE	USD709	USD177	USD909	USD455

PORT CHARGES: US\$96 PER PERSON

GRATUITY: US\$80 PER PERSON (PAYABLE ONBOARD) - INSIDE TO OCEANVIEW
US\$95 PER PERSON (PAYABLE ONBOARD) - BALCONY

INCLUSIONS:

- 4 Nights cruise accommodation onboard Genting Dream
- Full board meals when on board the ship (inclusive restaurants)
- Nightly entertainment
- Use of gym & other recreational facilities

EXCLUSIONS:

- Airline Ticket (MNL-Singapore-MNL)
- Port Charges
- Gratuity per person per night (Payable onboard)
- Applicable entry visa
- Pre and Post Hotel if applicable
- Optional Shore excursions, Travel Insurance and other incidentals

TERMS & CONDITION:

1. Prices are in US Dollars based on per person, unless otherwise specified.
2. Once confirmed, payment is required within 3 days.
3. Amendment fee US\$25 and additional fare, if applicable, per person per change, applies for downgrading of cabin type, change name and change sailing date.
4. Change name of all passengers in a cabin is considered as cancellation, cancellation fees apply.
5. Very limited cabins are available for Triple and Quad sharing.
6. Max. 2 pax per cabin apply to Oceanview cabin.
7. Single Occupancy will be charged at 200% of promotional rate of 1st pax.
8. Infant below 2years old (after 2 full paying pax) will be charged at 25% of promotional rate of 1st pax.
9. Cabins are subject to availability upon booking.
10. Rates are subject to change without prior notice.

ITINERARY:

4 NIGHTS KO SAMUI - REDANG CRUISE (MON)			
DAY	DESTINATION	ARRIVE	DEPART
MON	SINGAPORE	-	8PM
TUE	HIGH SEAS	-	-
WED	KO SAMUI	8AM(7AM)	7PM(6PM)
THU	REDANG	11AM	7PM
FRI	SINGAPORE	2PM	-

