



DREAM CRUISES

Genting Dream

Cruises Departing from Malaysia



2025 - 2027 SAILINGS

CRUISES DEPARTING FROM MELAKA

1 Night Singapore Cruise (Thu) – ONE WAY

2025 Oct 9*

2026 Feb 26; Mar 12, 26#; Apr 9#

DAY	DESTINATION	ETA	ETD
Thu	Melaka (Kuala Lumpur)	-	8pm
Fri	Singapore	2pm	-

* Ship departs Melaka on Thursday at 9pm and arrives in Singapore on Friday at 12pm. # Ship departs Melaka on Thursday at 9pm.

2 Nights Singapore Cruise (Mon)

2025 Dec 8, 22

2026 Jan 5, 19; Feb 9; Mar 2*

DAY	DESTINATION	ETA	ETD
Mon	Melaka (Kuala Lumpur)	-	8pm
Tue	Singapore	5.30pm	11.30pm
Wed	Melaka (Kuala Lumpur)	8am	-

* Ship arrives in Singapore on Tuesday at 6.30pm.

3 Nights Singapore - Penang Cruise (Mon)

2026 May 4; Jun 29; Jul 27; Sep 7; Oct 5; Nov 2; Dec 28

2027 Jan 18; Feb 15; Mar 15; Apr 12

DAY	DESTINATION	ETA	ETD
Mon	Melaka (Kuala Lumpur)	-	7pm
Tue	Singapore	7am	1pm
Wed	Penang	9am	6pm
Thu	Melaka (Kuala Lumpur)	8am	-

2 Nights Penang - Singapore Cruise (Wed) – ONEWAY

2025 Dec 10, 24

2026 Jan 7; Feb 11; Mar 4

DAY	DESTINATION	ETA	ETD
Wed	Melaka (Kuala Lumpur)	-	6pm
Thu	Penang	9am	5pm
Fri	Singapore	3pm	-

3 Nights Singapore - Penang Cruise (Mon)

2025 Oct 6, 20*; Nov 3, 17

2026 Mar 23; Apr 6

DAY	DESTINATION	ETA	ETD
Mon	Melaka (Kuala Lumpur)	-	8pm
Tue	Singapore	7am	1pm
Wed	Penang	11am	9pm
Thu	Melaka (Kuala Lumpur)	11am	-

* Ship will return to Port Klang on Thursday instead of Melaka.

3 Nights Penang – Singapore Cruise (Mon)

2026 Feb 23; Mar 9

DAY	DESTINATION	ETA	ETD
Mon	Melaka (Kuala Lumpur)	-	6pm
Tue	Penang	9am	5pm
Wed	Singapore	3pm	11pm
Thu	Melaka (Kuala Lumpur)	8am	-

CRUISES DEPARTING FROM PORT KLANG

1 Night Melaka - Singapore Cruise (Thu) – ONEWAY

2025 Oct 23

DAY	DESTINATION	ETA	ETD
Thu	Port Klang (Kuala Lumpur)	-	9pm
Fri	Singapore	12pm	-

3 Nights Singapore - Penang Cruise (Mon)

2026 Apr 20; May 18; Jun 15; Jul 13; Sep 21; Oct 19; Nov 16

2027 Jan 4; Feb 1; Mar 1, 29

DAY	DESTINATION	ETA	ETD
Mon	Port Klang (Kuala Lumpur)	-	7pm
Tue	Singapore	7am	1pm
Wed	Penang	9am	6pm
Thu	Port Klang (Kuala Lumpur)	8am	-