

South Uist

Winter

MALLAIG/OBAN – LOCHBOISDALE

TEXT CODE 37

Before you travel: The timetable below is subject to change. Visit the [service status](#) page for the latest information on this route. For live updates on the go, download the CalMac [app](#).

						
DAY	Lochboisdale Depart	Mallaig Arrive	Mallaig Depart	Oban Arrive	Oban Depart	Lochboisdale Arrive
OPERATES 19 - 22 OCT, 23 NOV - 27 JAN, 5 - 26 FEB & 2 - 25 MAR						
MON	07:00	10:30	11:10	-	-	14:40
WED, FRI & SAT	10:10	13:40	14:30	-	-	18:00
SUN	10:20	13:55	14:30	-	-	18:00
OPERATES 17 - 22 NOV						
MON	07:45	-	-	13:30	14:15	20:00
WED	08:10	-	-	13:55	14:40	20:25
FRI	08:10	-	-	13:55	14:40	20:25
SAT	07:55	-	-	13:40	14:35	20:20
SUN	07:30	-	-	13:15	13:50	19:35
OPERATES 24 DEC & 31 DEC						
THUR	07:00	10:30	11:10	-	-	14:40

NOTE

All vehicle drivers and their passengers must be in possession of a valid travel ticket and be available for boarding no later than 45 minutes before departure otherwise travel cannot be guaranteed. Foot passenger check-in closes 30 minutes before departure

No service 25 December and 1 January

Between 23 October - 16 November, 28 January - 4 February & 27 February - 1 March, a combined service will operate via Castlebay. [Please read our route information page.](#)

Commercial vehicle bookings are handled at individual ports. When calling your selected port to make a commercial vehicle booking, please select option 2 on a touch-tone phone. Contact Mallaig port office on 01687 310240 or Lochboisdale on 01878 790218

For information on Mallaig & Oban train connections, please visit <https://www.scotrail.co.uk/>

Light goods vehicles exceeding 6 metres in length or 3.5 tonnes in weight, or 3 metres in height, or 2.3 metres in width are charged at commercial vehicle rate.

TIDAL

Timing may vary according to tidal conditions and in some circumstances may differ from the published timetable on the following dates: 23, 24, 25 January: 8, 21, 22, 24 February and 10, 20, 24 March. Please see www.calmac.co.uk/service-changes for details.