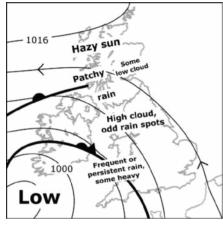
MOUNTAIN WEATHER INFORMATION SERVICE

Lake District

The entire Lake District National Park, taking in all major summits, including Scafell, Helvellyn, Skiddaw, the Langdales and Old Man of Coniston.

Wheelwrights Cottages provide a wide range of self-catering accommodation around Langdale and beyond to suit all requirements. Please call us on 015394 37635 for details or go to www.wheelwrights.com

General Summary for Friday, 18 April, 2025



British Mountain Summary:

Based on forecast chart for noon 18 April, 2025

Windy for England, Wales and southern Scotland, strengthening across the Highlands with time. Largely dry for Scotland and northern England, a little rain toward southwest Scotland; low cloud for a time southeast Highlands, hazy sun best toward north. Rain on and off for Wales, most persistent south.

Headline for Lake District

Increasingly windy, reaching gale-force in places. Largely dry.

Detailed Forecast for Friday, 18 April, 2025

How windy? (On the summits)	Southeasterly 25-35mph, strengthening with time nearer 40mph afternoon, particularly around higher southwestern fells in Scafell area.	
Effect of wind on you?	Walking impeded with stability often affected in highest wind, frequent buffeting and increasingly challenging with time where exposed. Notable wind chill.	
How wet?	Little rain expected	
(Precipitation and its impact)	Spots of light rain here and there, though amounting to very little.	
Cloud on the hills?	Little cloud expected	
	Occasional cloud caps drifting over fell tops, though hills often clear.	
Chance of cloud free summits?	80%	
Sunshine? Air clarity (below	Likely only glimpses through high cloud. Excellent visibility.	
cloud)		
How Cold? (at 750m)	4 or 5C Wind chill near -5C.	
Freezing Level	Above the summits	



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Lake District - Looking Ahead

	Saturday 19 April	Sunday 20 April
How windy? (On the summits)	Easterly 25-35mph in the morning, some sudden strong gusts over 40mph. Gradually lessening in afternoon.	South or southeasterly 15 to 20mph.
Effect of wind on you?	Affecting comfortable walking and balance in morning, some buffeting gusts. Notable wind chill.	Fairly small
How wet?	Little or no rain	Little or no rain
(Precipitation and its impact)	Chance of drizzly pockets on southern fells early morning, but much of the day likely dry.	Chance of brief spots or an isolated light shower.
Cloud on the hills?	Cloud lifting, fleeting caps on fell tops	Mostly little or soon clearing
	Patchy cloud banks in morning, particularly south and southwestern areas. Cloud often breaking through the day though a few caps will drift over highest fell tops from time to time.	Any early patchy cloud soon lifting above tops.
Chance of cloud free summits?	40%, rising to 80%	80%
Sunshine? Air clarity (below cloud)	Glimpses of sun though weakened by high cloud. Visibility becoming excellent.	Patchwork of cloud and sun. Very good visibility.
How Cold? (at 750m)	3C early morning, rising to 6C. Feeling like -4 to -7C in stronger wind.	2C rising to 8C.
Freezing Level	Above the summits	Pockets of frost some higher and lower slopes from dawn; otherwise above freezing to tops.

Planning Outlook

All mountain areas of Britain from Saturday, 19 April, 2025

A complex weather pattern continues this weekend and early next week as slow-moving centres of low pressure drift around toward the west and south, bringing mostly easterly winds with varied speeds day-to-day. However, a good deal of dry weather over the Easter weekend, just isolated showers. Into next week, areas of showery rain, most widely England and Wales on Monday and Tuesday. Drier for the Highlands as high pressure expands in from the north. Largely dry for England & Wales from midweek. Often on the cool side, particularly eastern hills, near to freezing higher Scottish tops. Warmest and sunniest in western regions. Occasional frost overnight into glens.

Forecast issued at 16:00 on Thursday, 17 April, 2025

Forecasts are issued daily by 16:30 and are kept under review and amended as necessary. However, expected conditions can still change after issue. © Copyright Mountain Weather Information Service, 2025.