

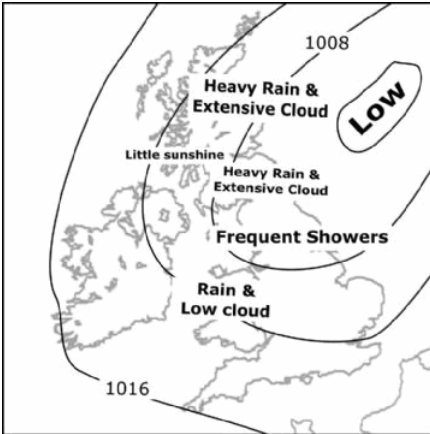
Southeastern Highlands

The southern Highlands as far west as the Callander area and north to Ben Alder, Drumochter and summits near Glenshee ski-centre (summits within the historic county of Perthshire). Also Ochils and Angus hills.



OUTDOOR GEAR REPAIRS AND MAINTENANCE BY SCOTTISH MOUNTAIN GEAR
 To book your Rucksack, Tent and Performance Clothing Repairs visit www.scottishmountaingear.com

General Summary for Wednesday, 10 July, 2024



British Mountain Summary:

Based on forecast chart for noon 10 July, 2024

Rain widely in Highlands, particularly Cairngorms, where risk of local flooding - although very little rain in total near west coast and central belt. Showery bursts of rain southern Scotland southwards, although total rainfall in Wales (specially south and east) will be small. Hardly any sunshine and many higher areas foggy.

Headline for Southeastern Highlands

Cloudy and often wet - least rain near central belt

Detailed Forecast for Wednesday, 10 July, 2024

How windy? (On the Munros)	Northerly, 25 to 35mph, but very gusty, risk 45mph. Strongest toward the east.
Effect of wind on you?	Expect considerable buffeting and wind chill over the mountains.
How wet? (Precipitation and its impact)	Frequent rain - although often dry near central belt Extensive rain throughout the day east from Ben Alder to Drumochter, northern summits in Perthshire and Angus. Progressively less rain toward the central belt, where often dry.
Cloud on the hills?	Extensive, highest cloud base toward central belt Low cloud covering the mountains near and east of Glenshee above 500m. Progressively higher cloud base west of A9, and southward across southern summits in Cairngorms NP - by afternoon there may be a few breaks to 900m.
Chance of cloud free Munros?	20%
Sunshine? Air clarity (below cloud)	Mostly overcast and misty, some breaks possible on the southernmost hills allowing some weak sunshine through and here visibility often excellent improvements.
How Cold? (at 900m)	6 to 8C.
Freezing Level	Above the summits

Southeastern Highlands - Looking Ahead

	Thursday 11 July	Friday 12 July
How windy? (On the Munros) Effect of wind on you?	Northerly 15 to 30mph, strongest toward the east on higher tops. Gusts exceeding 40mph locally possible. Small on lower elevations, on exposed tops east of A9 blustery, buffeting affects balance and stability.	Northerly, 10-15mph or less, perhaps 20mph in the east. Fairly small, fresh breeze may make walking slightly inconvenient in the east at times.
How wet? (Precipitation and its impact)	Drizzle morning Drizzly showers in the morning, most likely dry afternoon.	Mostly dry Chance afternoon an odd shower toward Lochnagar.
Cloud on the hills? Chance of cloud free Munros?	Hills clearing early Tops west of A9 often cloud-free from start, just like lower, southernmost hills. Munros mostly in clouds at start, clearing during the day. 70%	Hills clear Except for morning mist hills largely clear. 90%
Sunshine? Air clarity (below cloud)	Mostly overcast, some breaks toward Pitlochry and generally west of A9. Often very good visibility.	Sunny spells, most frequent toward the south. Very good visibility.
How Cold? (at 900m) Freezing Level	6 to 9C, feeling close too freezing if exposed to wind Above the summits	8 to 11C Above the summits

Planning Outlook

All mountain areas of Britain from Thursday, 11 July, 2024

Cool rest of the week. On Thursday light showers, particularly in northern England, southern Scotland and Wales, Highlands mostly dry. Generally improving toward the weekend, locally showers on Friday, wettest in northern Scotland. Low still circulating east of England may bring wet spells on eastern Highlands and Cheviots on both Friday and during the weekend, but western Highlands, Lake District and Pennines should stay mostly dry and get some sun. Again more widespread rain beginning of next week.

Forecast issued at 21:24 on Tuesday, 9 July, 2024

The production of the Scottish forecasts is fully funded by the Scottish Government through Mountaineering Scotland with the support of sportscotland. 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, 2024.