MOUNTAIN WEATHER INFORMATION SERVICE

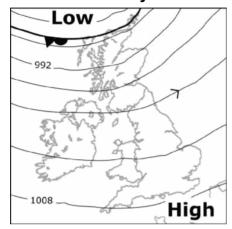
Southeastern Highlands

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



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General Summary for Wednesday, 4 June, 2025



British Mountain Summary: Based on forecast chart for noon 4 June, 2025

Cold: showers (very frequent west) of hail and on higher slopes snow and gale force upland winds. Southward into England and Wales, a little less cold, progressively fewer showers and decreasingly windy.

Headline for Southeastern Highlands

Upland gales; showery rain and snow and extensive fog.

Detailed Forecast for Wednesday, 4 June, 2025

How windy? (On the Munros)	Southwest to westerly 30 to 40mph mid morning, least windy toward central belt. Will slowly ease: by evening widely 30mph and perhaps 25mph summits south of Loch Tay.	
Effect of wind on you?	Considerable buffeting and significant wind chill. Higher up, walking and balance may be difficult, particularly in precipitation morning.	
How wet?	wet? Showery rain, hail and on higher slopes snow.	
(Precipitation and its impact)	Generally showery rain lower slopes - most persistent areas west of A9 to the north of Loch Tay.	
	Higher up, intermittent hail and above 700m later 1050m snow, the snow lying on higher slopes, particularly morning.	
Cloud on the hills?	Higher mountains covered all day; highest base Ochils and toward Glenshee	
	Typical cloud base 500 to 750m west of A9 north of Loch Tay, Otherwise cloud base generally rising toward 850 and breaks to 1050m - perhaps extensive near and east of Glenshee.	
Chance of cloud free Munros?	10% but by afternoon 40% near and east of Glenshee.	
Sunshine?	Glimpses of sun, mainly lower slopes toward Angus and south of Loch Tay, where	
Air clarity (below cloud)	visibility good although a haze. Elsewhere, visibility sometimes poor in precipitation.	
How Cold? (at 900m)	0C lifting to 4C Feeling as cold as -10C where exposed to the wind.	
Freezing Level	900m at first, lifting to 1300m into afternoon.	

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Southeastern Highlands - Looking Ahead

	Thursday 5 June	Friday 6 June
How windy? (On the Munros) Effect of wind on you?	Between west and southwest, 25mph higher tops west of A9. Nearer 20mph southern hills; perhaps 15mph Ochils. Fairly small.	West backing southwesterly 10 to 15mph Small or negligible
How wet? (Precipitation and its impact)	A few showers Well scattered showers, mainly west of A9 morning and elsewhere afternoon Hail higher slopes and sleet above 1050m.	Heavy showers, mainly afternoon. Hail. Showers: very few morning, then through afternoon showers more widely, some heavy. Hail, and snow above about 1050m.
Cloud on the hills?	Mostly confined to higher tops Cloud base will tend to rise during morning. From midday, cloud base ranging between 700 to 1000m, lowest near showers, but toward and east of Glenshee cloud mostly above the summits.	Clearing most, perhaps all summits by afternoon Cloud base rising; by late morning most cloud above or well above 1200m.
Chance of cloud free Munros?	30%	90% by midday
Sunshine? Air clarity (below cloud)	Occasional sunshine and hazy within a few miles of the west coast to patches of sun (mainly lower slopes) and very good visibility easternmost slopes.	Patchwork of sunshine, although cloud tending to fill in at times afternoon. Excellent visibility - temporarily poor in precipitation.
How Cold? (at 900m)	4C. Will feel near -5C in the wind.	3C rising to 8C.
Freezing Level	Just above higher summits.	Above the summits.

Planning Outlook

All mountain areas of Britain from Thursday, 5 June, 2025

Remaining chilly (intermittently near freezing point highest Scottish summits) for the remainder of the week - and probably most of next week. Rainfall and low cloud will remain frequent across particularly western mountains. Often windy higher summits - although mostly speeds below gale force.

Forecast issued at 15:03 on Tuesday, 3 June, 2025

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, 2025.