MOUNTAIN WEATHER INFORMATION SERVICE

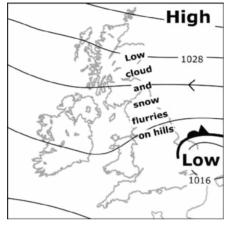
Southeastern Highlands

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.



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General Summary for Tuesday, 11 February, 2025



British Mountain Summary: Based on forecast chart for noon 11 February, 2025

Windy and cold with most mountain terrain frozen. Snow will accumulate slowly over many eastern mountains although rain lower slopes Scottish Borders southwards. A few flurries will reach western mountains, where in places cloud will break to give a little sunshine.

Headline for Southeastern Highlands

Snow on and off, rarely heavy. Terrain frozen.

Detailed Forecast for Tuesday, 11 February, 2025

How windy? (On the Munros)	Easterly; speeds varied, typically 30mph, but 40mph in places.	
Effect of wind on you?	Considerable wind chill and sometimes sudden buffeting in gusts on both higher and some lower slopes.	
How wet?	Snow on and off - total fall small	
(Precipitation and its impact)	Snow flurries - sometimes the snow almost constant near and east of Glenshee and Ochils.	
	Progressively less snow west of A9; only a few flurries central highlands.	
Cloud on the hills?	Persistently shrouding the mountains; lowest cloud base toward east.	
	Persistent cloud above about 600m, but east of A9, intermittently lower, patches at 450m, perhaps sometimes 300m Angus and Ochils.	
Chance of cloud free Munros?	Less than 10%	
Sunshine?	Sunshine unlikely.	
Air clarity (below cloud)	Mostly very good visibility although a haze.	
How Cold? (at 900m)	-2C. Will feel as cold as minus 12C due to wind chill.	
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Freezing Level	Nearly all terrain frozen. By afternoon freezing level around 550m or a little lower where in cloud.	

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Southeastern Highlands - Looking Ahead

	Wednesday 12 February	Thursday 13 February
How windy? (On the Munros)	Easterly mostly 25 to locally 35mph.	Southeasterly, typically 25mph. In places a very gusty 35mph.
Effect of wind on you?	Mostly fairly small although notable wind chill and likely to impede ease of walking on some higher slopes.	Will impede ease of walking on most higher areas. In places, both lower and higher slopes, strong gusts will unbalance you. Notable wind chill.
How wet?	Risk snow flurries	Risk snow flurries
(Precipitation and its impact)	Occasional snow or mostly flurries but very few west of the A9.	A few snow flurries, although very few if any reaching central highlands.
Cloud on the hills?	Extensive on higher areas; lowest cloud base toward east	Extensive higher areas
	Cloud base typically 450 to 600m near and east of Glenshee and Ochils. Westwards, cloud base rising, by midday 750 to 900m, perhaps 1050m at times central highlands.	Cloud base typically 600 to 750m, lowest near and east of Glenshee and Ochils. May occasionally break to 900m or above central highlands.
Chance of cloud free Munros?	30%	20%
Sunshine? Air clarity (below cloud)	Glimpses of sun, mainly toward and west of the A9. Slight haze, although mostly very good visibility.	Occasional sun west of A9 - most likely central highlands. Very good visibility although a haze.
How Cold? (at 900m)	-3C	-4C. Due to wind chill will feel around -12C.
Freezing Level	450m	450m.

Planning Outlook

All mountain areas of Britain from Wednesday, 12 February, 2025

Remaining cold with nearly all mountain terrain frozen for the next week or perhaps longer. Total precipitation will be small, although one or two further periods where snow showers or flurries will reach mainly eastern mountains, whilst occasionally winds strengthen and a threat of precipitation on western mountains as Atlantic fronts temporarily make progress toward western Britain.

Forecast issued at 12:23 on Monday, 10 February, 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.