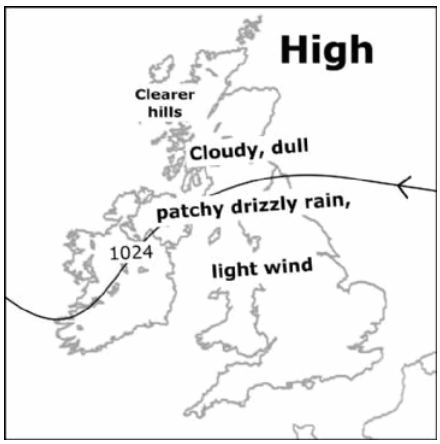
Southeastern Highlands

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.

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 Saturday, 7 November, 2026



British Mountain Summary:
Based on forecast chart for noon 7 November, 2026

Extensively cloudy and dull, some drizzle or light rain, but total amounts small. Areas of fog in places from low terrain upward and cloud banks across hills. Some highest Scottish summits may just poke out above cloud, but local variations. Generally light wind.

Headline for Southeastern Highlands

Fog and drizzle fairly widely. Local gusts.

Detailed Forecast for Saturday, 7 November, 2026

How windy? (On the Munros)	Easterly 15mph, or near central belt 20mph locally, mainly morning.
Effect of wind on you?	**Fairly small**
How wet? (Precipitation and its impact)	**Patches of drizzle** Areas of fine drizzle mostly near and east of Glenshee and south of Loch Tay, an odd light shower more eastern hills as the day goes on.
Cloud on the hills?	**Extensive fog across hills, briefly higher tops may be above the cloud.** Persistent fog most or all hills, forming from some valleys up, although the very highest summits may just emerge above the cloud or between cloud banks in the morning, though the cloud layer tending drift higher up to envelop the tops extensively.
Chance of cloud free Munros?	**20%**
Sunshine? Air clarity (below cloud)	Cloudy or dull and extensively misty or foggy.
How Cold? (at 900m)	3C
Freezing Level	Above the summits - but some higher terrain above 1100m partly frozen.

Southeastern Highlands - Looking Ahead

	Sunday 8 November	Monday 9 November
How windy? (On the Munros)	Variable 10mph or less.	Easterly or variable 10mph or less.
Effect of wind on you?	**Negligible**	**Negligible**
How wet? (Precipitation and its impact)	**Patchy drizzle** Local pockets of light or very light drizzle.	**No rain expected** Locally feeling damp where in fog.
Cloud on the hills?	**Extensive; cloud base sometimes very different on nearby slopes** Some local variations, but cloud extensive or persistent above 700-900m (a chance of very highest tops poking out just above the cloud). Lower down, fog clinging to some slopes from valleys up all day, whilst others are fog free or between layers of cloud.	**Varied fog and low cloud** Some uncertainty, but cloud likely to fairly extensively cover high terrain, plus areas of fog in the glens, perhaps more widely low fog toward the central lowlands. Some slopes may be clearer between fog layers.
Chance of cloud free Munros?	**10%**	**20%**
Sunshine? Air clarity (below cloud)	Cloudy or dull with extensive fog.	Little if any sun. Generally hazy, or foggy.
How Cold? (at 900m)	3C	1C.
Freezing Level	Above the summits but some terrain on highest summits partly frozen.	Near or just below freezing from 1000m upward all day; plus frost in some glens early morning.

Planning Outlook

All mountain areas of Britain from Sunday, 8 November, 2026

High pressure persists into the start of the new week with light winds for much of Scotland, though an easterly wind will increase for England and Wales. The west and northwest Highlands most extensively dry with cloud breaks and sun. However, disappointing for other areas as 'gloomy' conditions predominate, with patches of light rain and extensive low cloud and fog. Into midweek, an area of low pressure will bring rain and wind in from the southwest but northern Scotland may escape most or all the rain. Late in the week, indications favour a switch to a colder northerly flow for a time in Scotland at least and brings scope for snow showers to northern mountains.

Forecast issued at 15:30 on Friday, 6 November, 2026

The Production of the Scottish forecasts is fully funded by 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, 2026.