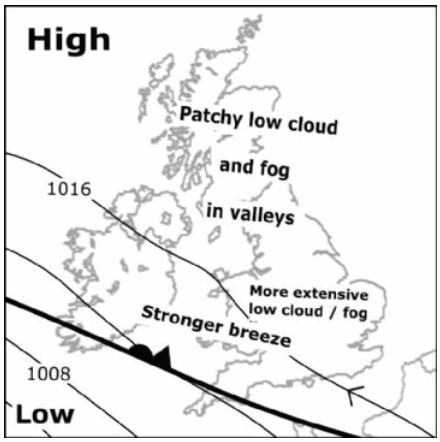
Lake District

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 Monday, 9 November, 2026



British Mountain Summary:
Based on forecast chart for noon 9 November, 2026

Many Scottish mountains sunny, but variable areas of low cloud and low-level fog. Murky conditions more widely Pennines and east Wales. No rainfall generally, but dampness in the air locally. Light wind for most places; increasing easterly breeze for Wales.

Headline for Lake District

Many fells clear with sunshine, patchy fog or local cloud.

Detailed Forecast for Monday, 9 November, 2026

How windy? (On the summits) **Effect of wind on you?**	Easterly 10mph, or less early in the day, rising a little to 10-15mph afternoon, or slightly stronger from dusk. **Small**
How wet? (Precipitation and its impact)	**No rain expected**
Cloud on the hills? **Chance of cloud free summits?**	**Patchy low cloud, some low fog** Areas of fog on low terrain, also some cloud banks drifting over some hill slopes at times, but many fells likely often clear. **70%**
Sunshine? Air clarity (below cloud)	Sunshine and clear air fairly widely over fells. Generally hazy lower down, locally foggy particularly Vale of Eden and coastal plain toward north.
How Cold? (at 750m) **Freezing Level**	3C. Above the summits, but patchy frost some inland valleys early morning.

Lake District - Looking Ahead

	Tuesday 10 November	Wednesday 11 November
How windy? (On the summits)	Southeasterly 20 to 25mph, gusty around west and southwestern fells in particular, may reach 30mph in places.	Easterly 20 to 25mph, some gusts over 30mph possible around higher fells.
Effect of wind on you?	**Starting to affect comfortable walking on some slopes, gusty spots affecting balance locally and feeling chilly.**	**Starting to affect comfortable walking on exposed terrain, variable gusts to some lower elevations. Marked wind chill.**
How wet? (Precipitation and its impact)	**Rain not expected**	**Very likely dry**
Cloud on the hills?	**Some fog or cloud, but may be clear fells** Patchy cloud banks, plus fog on some lower slopes. Many fells may be often clear, or some slopes between cloud layers for periods.	**Patchy cloud, clearer west** Some patches of cloud drifting over higher slopes, may linger over tops for periods from Helvellyn to High Street area, but westwards often very little.
Chance of cloud free summits?	**60%**	**60%**
Sunshine? Air clarity (below cloud)	Sun fairly weak through high cloud. Visibility good, but some haze likely.	Some sun, though may be weak due to a veil of high cloud. Visibility mostly very good.
How Cold? (at 750m)	4C. Feeling nearer -5C directly in the wind.	2 or 3C. Feeling like -5 to -8C directly in the stronger wind.
Freezing Level	Above the summits, but slight frost likely in sheltered valleys early morning.	Above the summits, but frost in sheltered valleys in the morning.

Planning Outlook

All mountain areas of Britain from Tuesday, 10 November, 2026

Generally dry much of the week ahead in Scotland. Some variable cloud and fog early in the week. A gusty easterly wind for England & Wales and rain pushes into Wales on Tuesday, reaching the south Pennines with time, persisting into Wednesday in these areas, but very little extending further north. Into the second half of the week, a switch to a colder northerly flow will likely drop the freezing level to 800 m increasingly widely for Thursday-Friday, plus frost on low ground. Some snow showers on northern Scottish mountains, but largely dry weather elsewhere. During next weekend, a shift to a less cold Atlantic influence - a changeable mix likely into the following week.

Forecast issued at 15:00 on Sunday, 8 November, 2026

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.