

Aurora Borealis.

-- Where to see the northern lights: 2020 aurora borealis guide



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Discovering the Aurora Borealis above Banff National Park

From the fjords of Norway to the mountains of Sweden, from the lakes and forests of Finland to the countless geological features of Iceland, these landscapes are rarely better than when they are bathed in the 24 hour daylight of the summer months. Other aboriginal peoples believed that the lights were the spirits of their people.

The Ultimate Guide to the Northern Lights in Iceland

Visitors should exercise caution as cell service can be spotty and moose are often in the area. In either case, the travel time to Earth for such material leaving the sun is 1 to 3 days. In order for us to see the aurora, however, the sky must be dark and clear.

Aurora

The Kp number is a system of measuring aurora strength. Nevertheless, it is sometimes said that the Aurora is more likely to appear on colder nights so perhaps we could recommend January to hardier souls. We have built up an extensive range of trusted and knowledgeable Aurora guides, photographers and experts throughout Northern Scandinavia and combined with our 6-point Aurora hunting plan, we are quite simply your best chance for seeing the Northern Lights.

Aurora Borealis

Since there is more oxygen at high altitudes, the red aurora tends to be on top of the regular green aurora. The aurora is a sporadic phenomenon, occurring randomly for short periods or perhaps not at all. Depending on how far you want to travel the further you head north the better.

Aurora Borealis Forecast. Everything You Need to know.

You hear about northern lights more often than southern lights aurora australis because there are fewer locations to see auroras from the Southern Hemisphere. To see aurora you need clear and dark sky.

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And you can have an aurora experience without even leaving your house if you so choose. Interactions with nitrogen produce red, violet, and occasionally blue colors. The rays that you see are our magnetic field getting illuminated by the incoming energy.

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