

《错过了昨晚的超级月亮？下次得等到2034年了！》

导读:昨晚的月亮是自从1948年以来最靠近地球的一次，巨大的月里悬挂苍穹，世界各地的人们都观测到了这一奇景。



The 'supermoon' reached its brightest in Asia on Monday evening.

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The Moon was closest - only 221,524 miles (356,509km) away - at 11:21 GMT.

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The moon orbits the Earth in an ellipse, not a circle, so it is sometimes closer to the Earth than it is at other times.

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When the perigee - the closest approach - and the full moon coincide, it is known as a supermoon.

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This supermoon was best seen in North America early on Monday, before dawn. The UK's best chance to see it will be on Monday evening.

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Supermoons appear about 14% larger and 30% brighter when compared with the furthest point the Moon gets to within its orbit.

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The moon will not be this close again until 25 November 2034 - when it will be even closer, within 221,485 miles.

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Those hoping to get a good picture are advised to take a photo of the moon with a reference point, like a landmark, in frame.

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If you're using a digital SLR - use a daylight white balance setting to capture moonlight, Nasa photographer Bill Ingalls advises.

NASA????·????????????????????????????????

