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Proxima Centauri is so far away that it remains a point-like object even when imaged by the Hubble Space Telescope.

(Credit: ESA/Hubble & NASA)

The nearest star after the Sun, Proxima Centauri, is 4.24 light years, or 25 trillion miles, away. To get to Proxima Centauri on our scale* we'd have to travel nearly 4,000 miles—roughly the distance from North Carolina to London.

**Scale: 1 inch in the model = 100,000 miles in reality*



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