

A circular graphic with a bright orange background. In the center, the Parker Solar Probe is shown in orbit around the Sun. The Sun is a large, glowing orange and red sphere with visible solar flares and a bright white core. The probe is a complex of metallic parts, including a large black heat shield with vertical ridges, a white antenna, and various instruments. The probe is oriented towards the Sun. The text "PARKER SOLAR PROBE" is written in a white, serif font, arched over the top of the probe. In the bottom right corner, the text "A MISSION TO TOUCH THE SUN" is written in a white, italicized serif font.

PARKER SOLAR PROBE

*A MISSION
TO TOUCH
THE SUN*

NASA's Parker
Solar Probe will revolutionize
our understanding of the sun. The
spacecraft will zoom within 4 million
miles of the sun's surface, facing heat and
radiation like no spacecraft before it.

Launching in 2018, Parker Solar Probe is humanity's
first-ever mission to a star, where it will directly
explore the sun's atmosphere and make critical
contributions to improving forecasts of major
space-weather events that impact life on Earth.

**nasa.gov/solarprobe
solarprobe.jhuapl.edu**

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