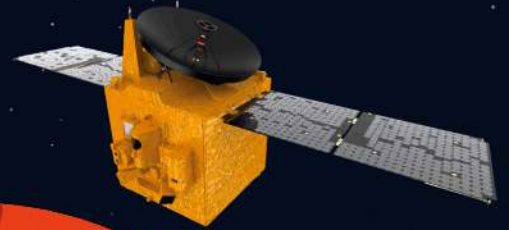


Emirate Mars Mission



★ The Emirates Mars Mission is the United Arab Emirates' first mission to Mars.



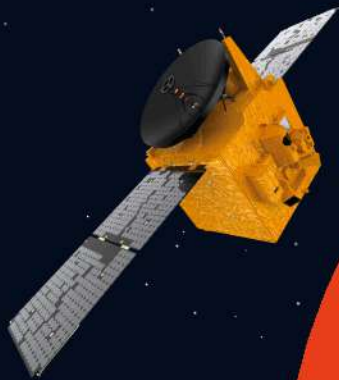


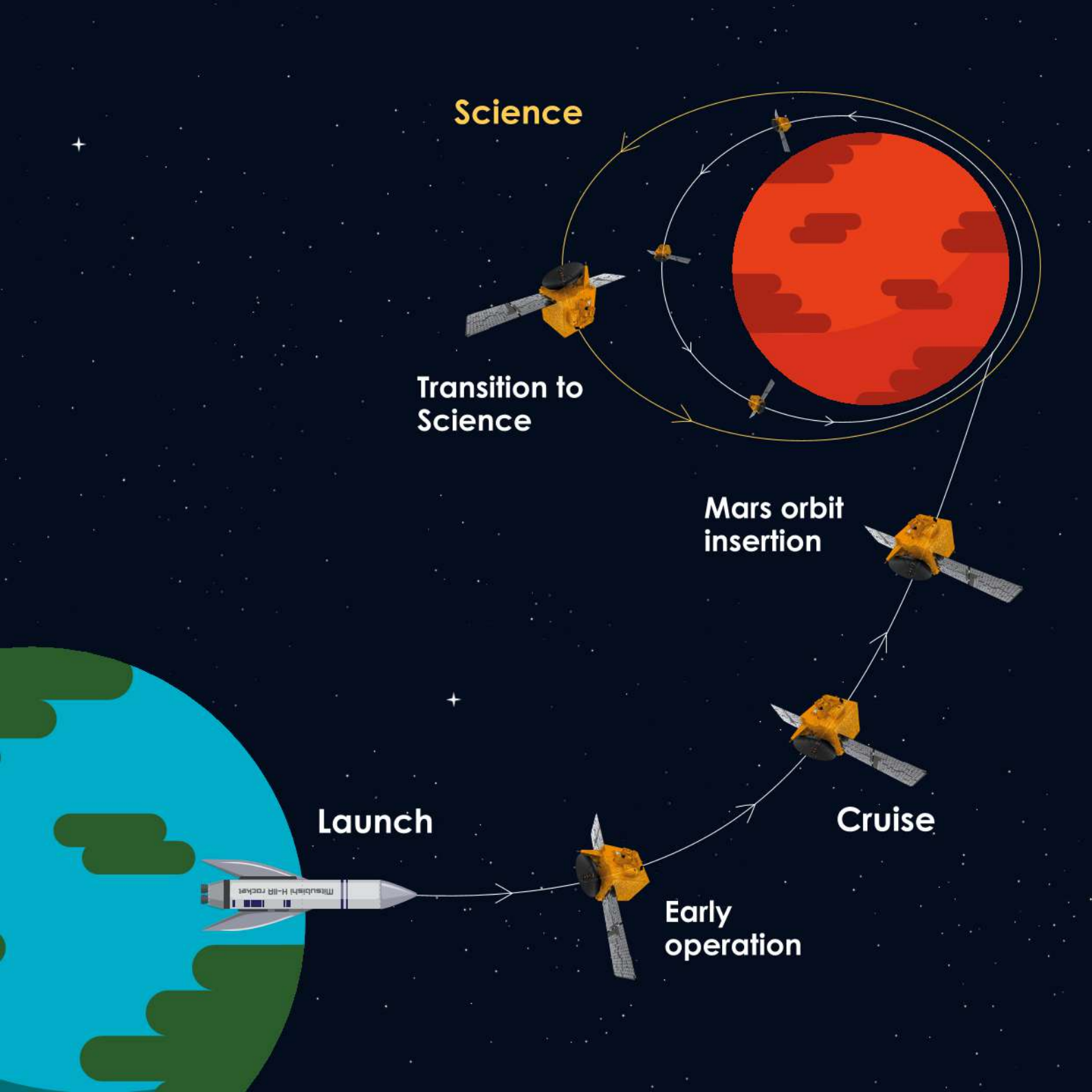
The mission is designed to **orbit**
Mars and study the dynamics in
the Martian atmosphere on a
global scale, and on both diurnal
and seasonal timescales.

The EMM began its journey to Mars from the **Tanegashima** island in Japan on July ,20 2020 at 1:58 AM (UAE time).

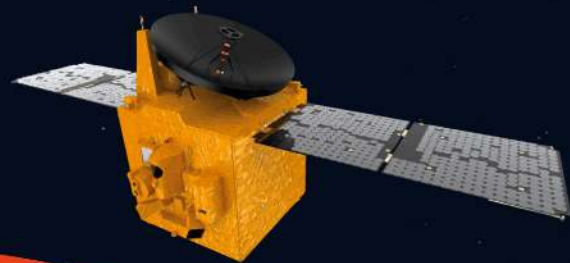


The mission had a 30-day **launch window** between July 14 and August ,12 2020. On the launch day, the Hope Probe lifted off on a **Mitsubishi H-IIA** rocket toward the east, on a trajectory that took it over the Pacific Ocean.

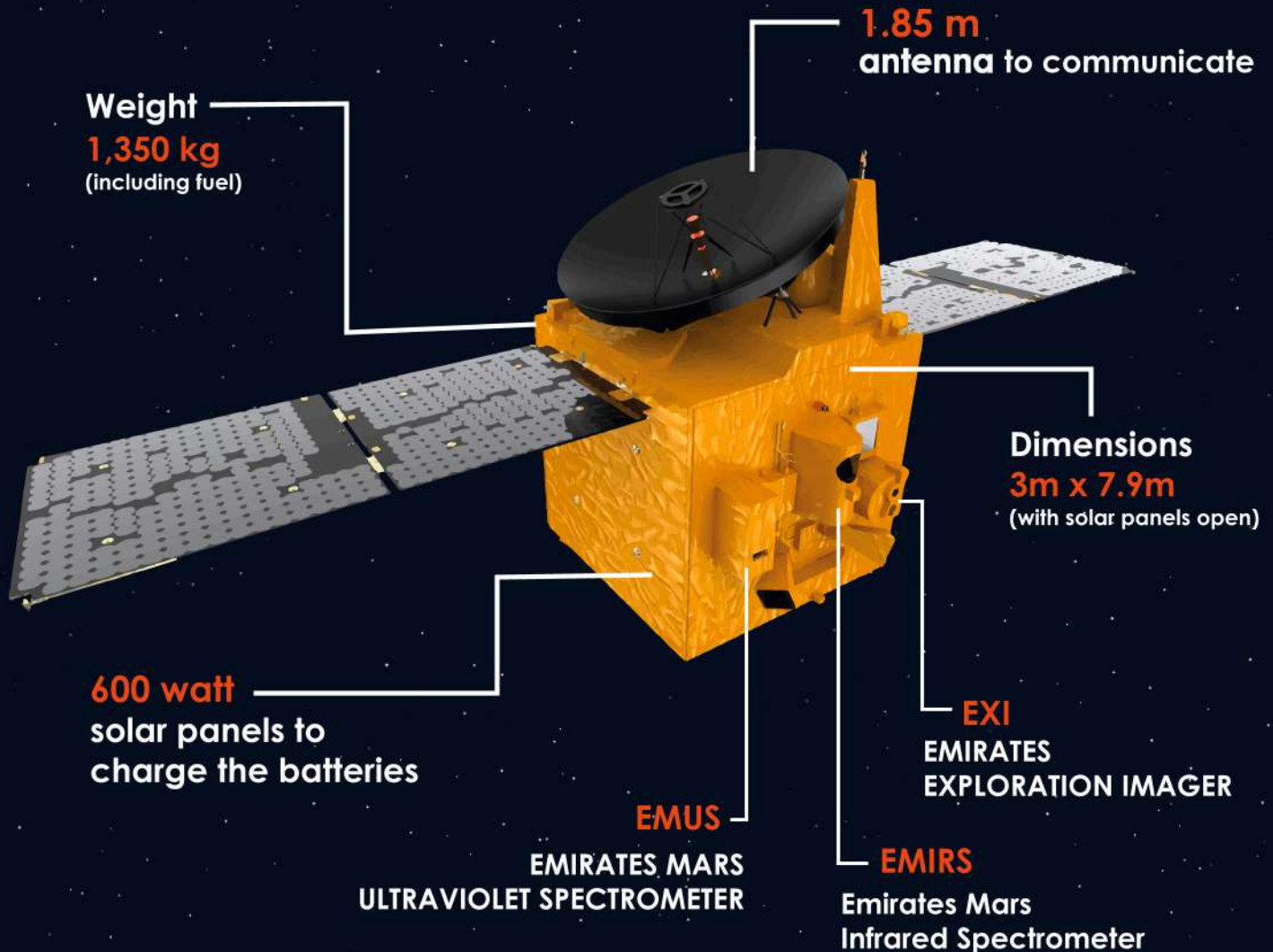




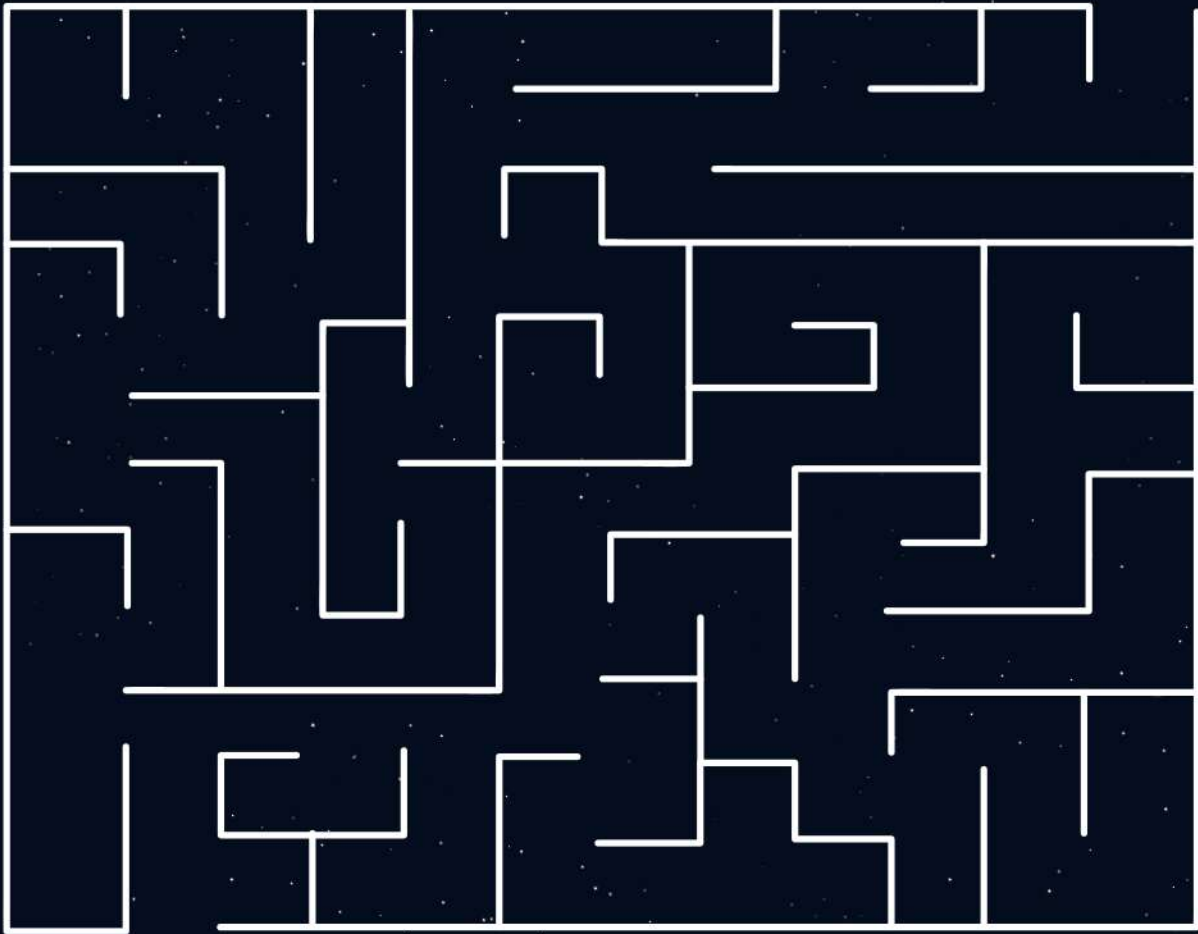
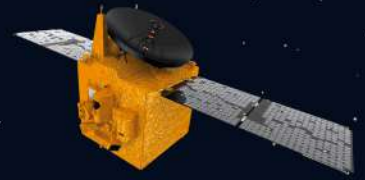
UAE Makes The Impossible
POSSIBLE.



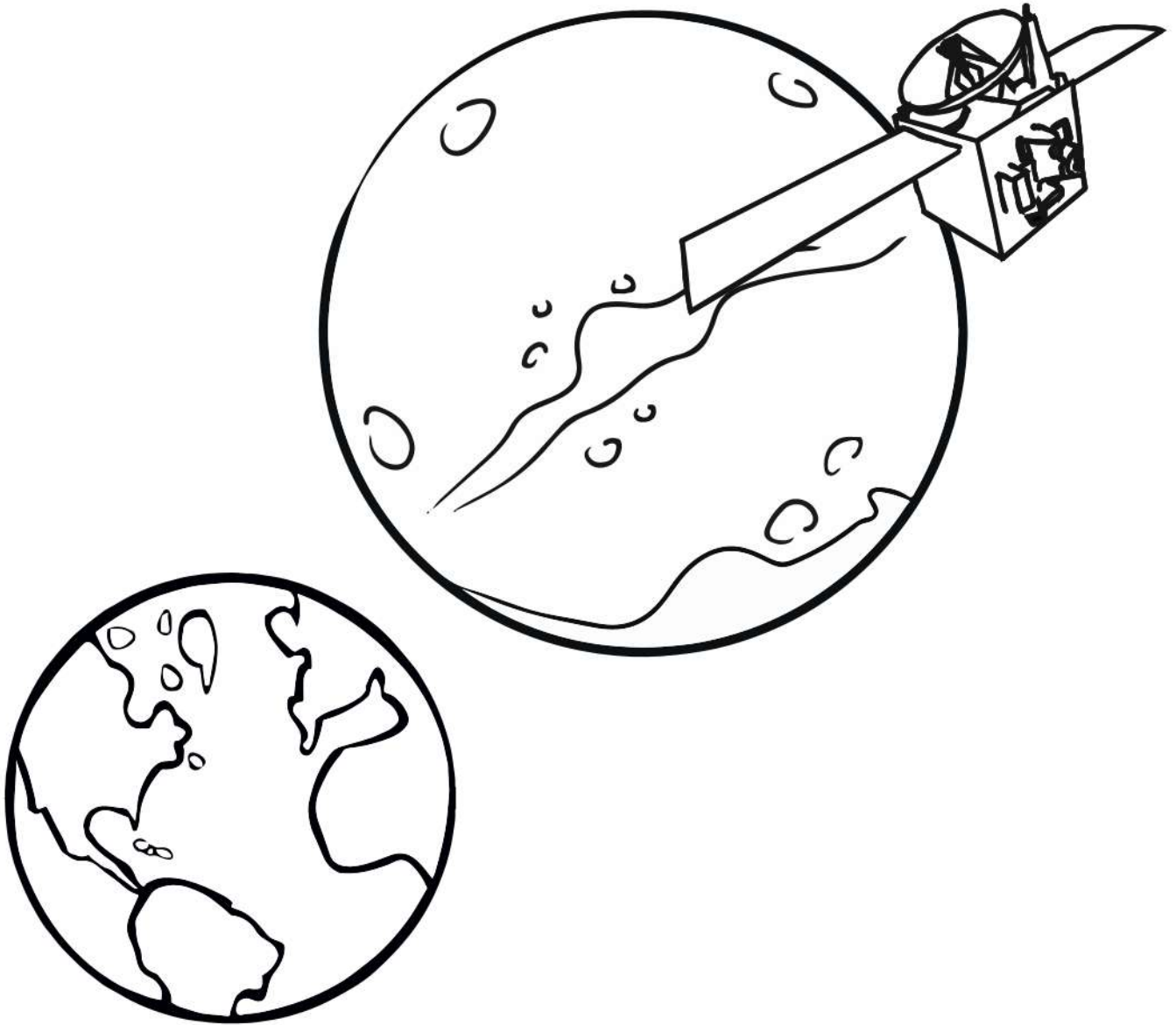
Hope Probe Specification



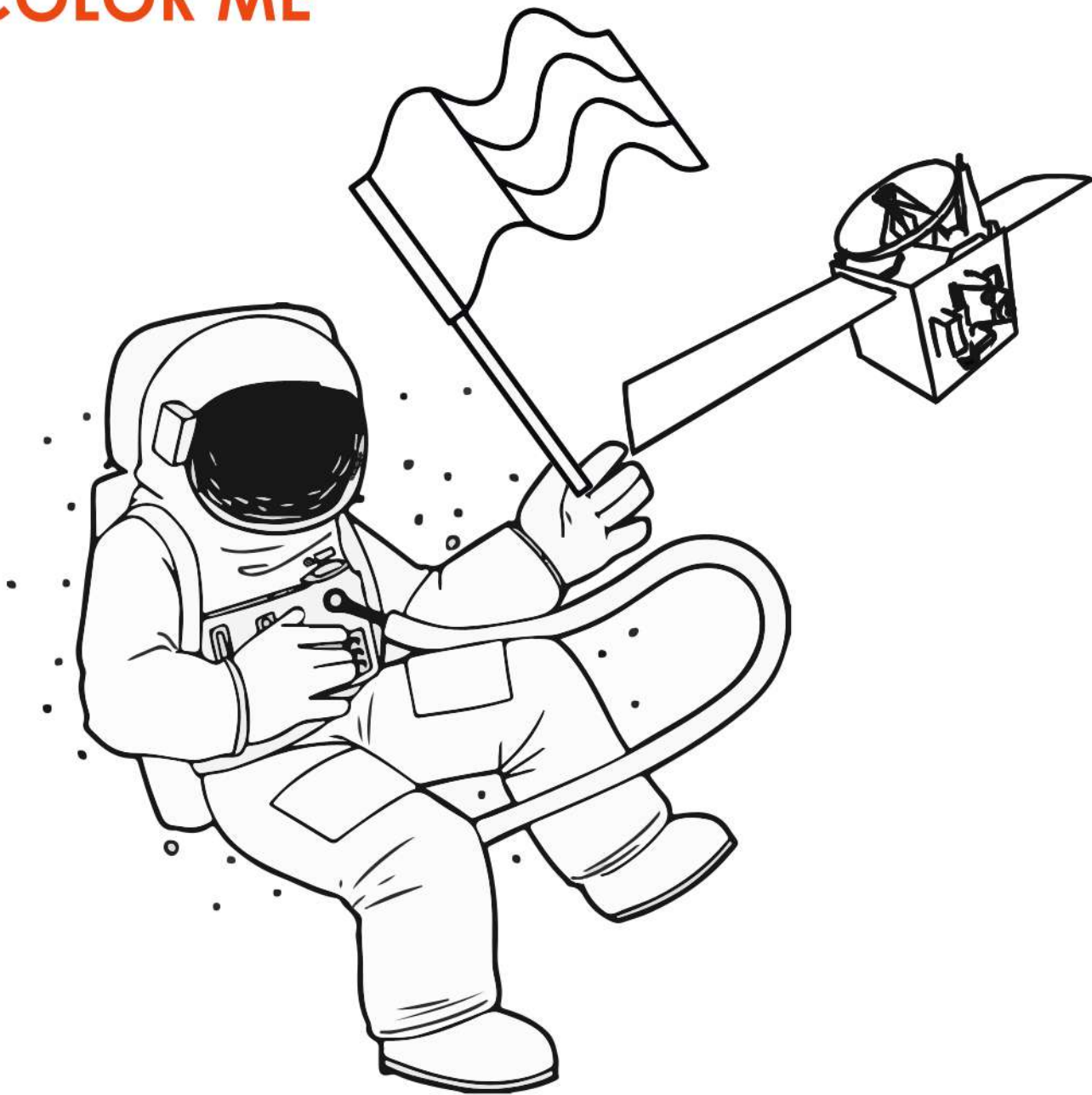
Help the Hope
probe reach **Mars**



COLOR ME

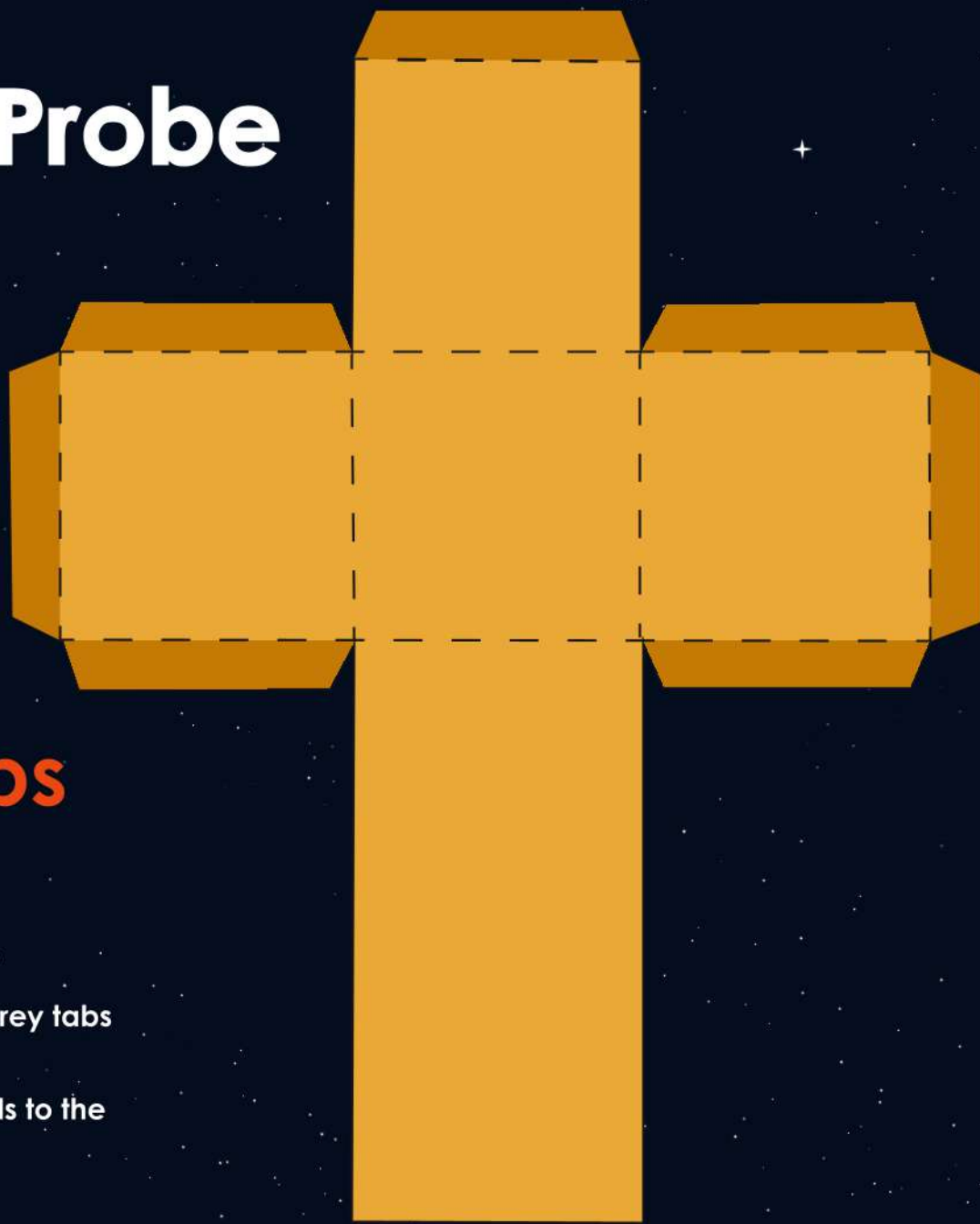


COLOR ME



Hope Probe

DIY



The Steps

1. Cut out the shape.
2. Fold along the lines.
3. Tuck and glue the grey tabs inside the cube.
4. Glue the solar panels to the "Hope Probe" cube.

