## TAKING THE 'VITAL SIGNS' OF MARS

National Aeronautics and Space Administration



# InSight

For more information visit: mars.nasa.gov/insight

### **InSight Key Dates**

Launch – May 2018 Landing – November 26, 2018 Surface operations – 720 days/700 sols End of primary mission – November 2020 Data volume – Approx. 30 GB over one Martian year (2 Earth years)

### **Jet Propulsion Laboratory**

California Institute of Technology Pasadena, California

#### www.nasa.gov

JPL 400-1677 02/18