

Tim Holden is a Professional Research Assistant in the Laboratory for Atmospheric and Space Physics (LASP) at the University of Colorado. He is currently the lead systems engineer for the CLARREO Pathfinder Reflected Solar Payload (CPRSP), a hyperspectral imaging instrument and pointing system scheduled to fly as an external payload on the International Space Station in the 2023-2024 timeframe. Tim holds a B.S. in electrical engineering from UCSB, an M.S. in Astronautics from the George Washington University, and a Ph.D. in Aerospace Engineering from the University of Colorado. He also holds the Project Management Professional certification from the Project Management Institute.

Prior to coming (back) to LASP, Tim worked as a Senior Advanced Systems Manager at Ball Aerospace. He also worked at Lockheed Martin and The Aerospace Corporation. In his previous stint at LASP he was the Deputy Program Manager for the SORCE spacecraft mission.