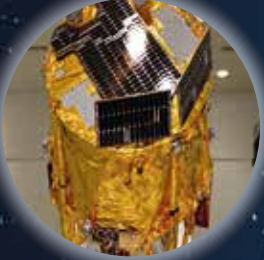


Beresheet2 | Dual Landing Lunar Mission

Israel is Flying Back to the Moon!



About SpacEL

SpacEL is a non-profit organization aimed to inspire the next generation for STEM education, by executing highly challenging and inspiring scientific and educational space missions. Founded in 2011, SpacEL launched the first Israeli spacecraft, Beresheet, to the moon in 2019



Beresheet Achievements

Israel became the fourth country to ever touch the moon by a lunar lander. Beresheet is also the first worldwide non-governmental, low-cost lunar program. In addition to being a source of national pride & inspiration, Beresheet has a huge educational impact. It's a dream that came true in a big way!



Beresheet2 Mission

Beresheet2 is comprised of three Spacecraft system: one mothership (orbiter) and two lunar landers. When captured by the moon, the mothership will release the two landers for landing at different sites. The mothership will continue to orbit the moon for 2-5 years of scientific & educational mission



Beresheet2 Unique added Values

An Unprecedented inspiring challenge - One mission, two landings! Beresheet2 has the potential to land on both sides of the moon. It has different scientific payloads at the landers and orbiter. Through its innovative design, Beresheet2 orbiter will serve as a worldwide interactive space education system



Program Management

The program was officially launched BY President Rivlin on 9 DEC 2020. SpacEL leads the program with the support of Israel Space Agency. SpacEL calls for international partners to join in. Regional countries are most welcome as part of a peace and normalization process. The program's total estimated cost is about \$100M. Launch window: Mid 2024