

# TESS



NASA'S  
**TRANSITING  
EXOPLANET  
SURVEY SATELLITE  
(TESS)** will

**DISCOVER** thousands of  
**EXOPLANETS** in orbit around the

brightest stars in the sky. TESS is the first space mission to search nearly the entire sky for exoplanets. In a

**TWO-YEAR ALL-SKY SURVEY**, it will monitor more than **200,000 STARS** for short drops in brightness caused by exoplanets passing in front of them, called **TRANSITS**.

**WHAT NEW WORLDS WILL IT FIND?**