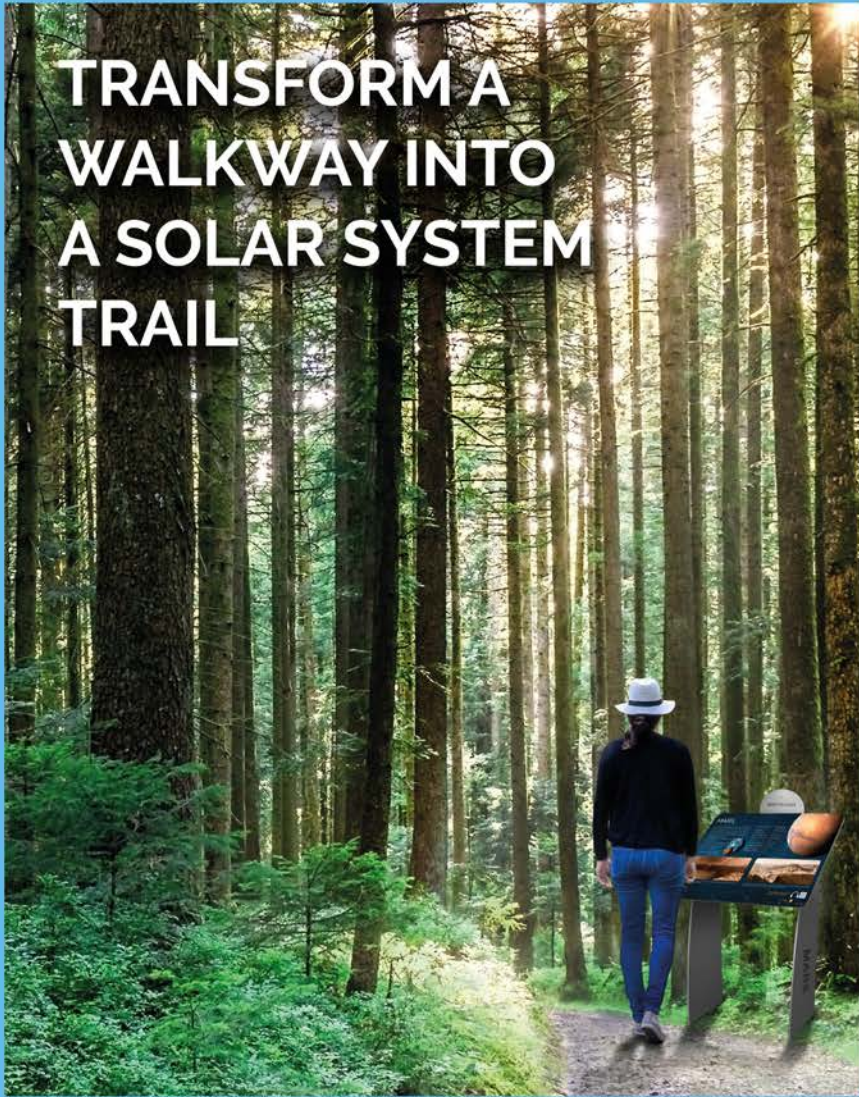


TRANSFORM A WALKWAY INTO A SOLAR SYSTEM TRAIL



**You may not be able to fly to Mars,
but you could walk there...**

**INSPIRED BY THE 'PIONEER' EXPLORATION MISSIONS,
X-TRAILS TAKES YOU ON A JOURNEY ACROSS THE SOLAR
SYSTEM**

Easily installed in Parks, Trails, Promenades, Resorts and Campuses the X-Trails Solar System is an educational and fun outdoor activity for all the family.

**LET VISITORS EXPLORE THE SOLAR SYSTEM AS THEY
WALK, CYCLE OR JOG**

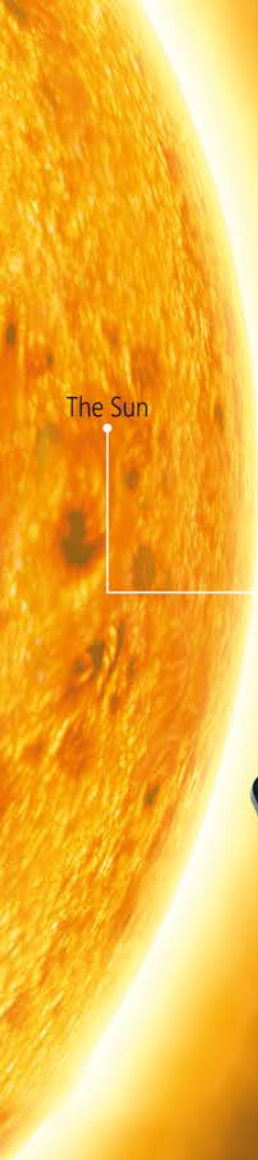
These interactive displays of the Sun to Neptune spread over a mile or the Sun to Saturn spread over 1/3 of a mile, will enhance any park or walkway.



US/Canada 1888-8099-888 • Europe +353 87 0515946
www.x-trails.com • info@x-trails.com

Download the App





The Sun

Mercury

Venus

Earth

Mars

Jupiter

Saturn

Uranus

Neptune

Start

MARS TO SCALE

MARS

How big is Mars? It's almost twice as big as the Moon, but only about half the size of Earth. It's the only planet in our solar system that has a solid surface that you can stand on. It's also the only planet that has a day and a year that are almost the same length as Earth's. Mars is a very dry planet, but it has some water ice at the poles and under the surface. It's also the only planet in our solar system that has a thin atmosphere. Mars is a very interesting planet and it's one of the most important planets in our solar system.

X-TRAILS



X-TRAILS
EXPLORE THE UNIVERSE

Solar System
DISCOVER MORE >

Atmosphere
DISCOVER MORE >

The Centre of the Earth
COMING SOON

MARS



**Bring the Sun and planets
to life with 10 stunning displays
+ audio guide spread over a mile**