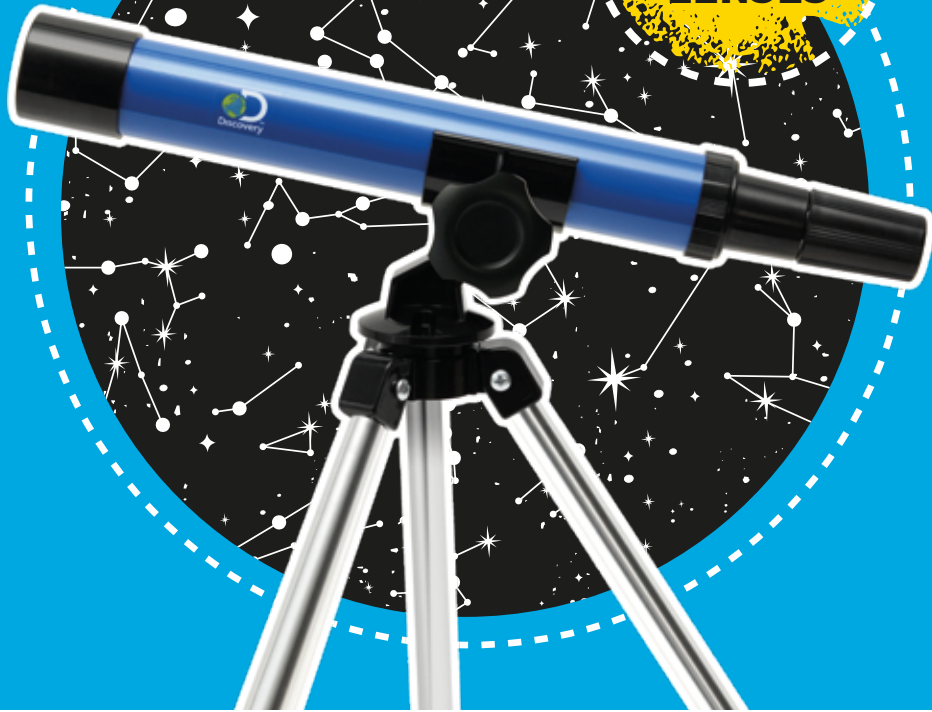


HIGH QUALITY
**OPTICAL
GLASS
LENSES**



WARNING! Do not view the sun through the telescope as this can cause serious damage to the eyes. To be used under the direct supervision of an adult.



Please retain the information on this manual for future reference.

Colour, designs and decorations may vary from those shown in the photographs.

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EXPLORE
EARTH AND
SPACE WITH THIS
30X
TELESCOPE

TAKE
A CLOSER
LOOK AT THE
WORLD



Inspired by **Discovery**
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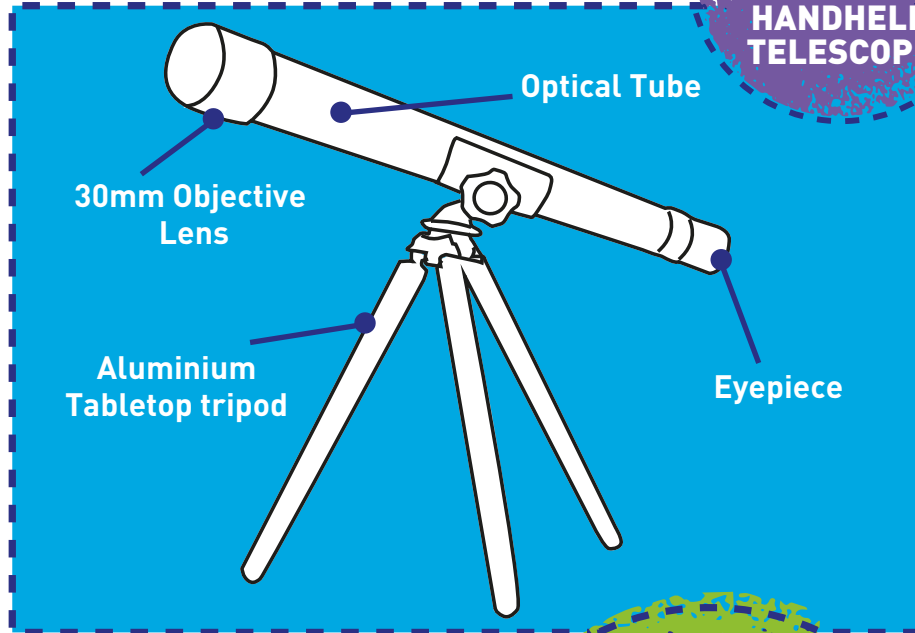
Item no. **TDK31**

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30mm Telescope

Instruction Manual

Components



CAN BE
**REMOVED
FROM TRIPOD
AND USED AS A
HANDHELD
TELESCOPE**

How to Use

1. Remove the plastic dust cap from the 30mm objective lens.
2. Aim the telescope at the subject you want to see.
3. Place your eye just behind the eyepiece.
4. To focus, slowly push or pull the eyepiece until you see your subject clearly. You will need to hold your telescope steady, or everything will look like it is shaking and make it hard to focus.

YOUR
TELESCOPE HAS A
15X MAGNIFICATION,
WHICH MEANS YOU
CAN SEE THINGS
15 TIMES CLOSER
THAN WITH THE
NAKED EYE.



Assembly

1. Stand the tripod vertically and spread the three legs fully apart.
2. Fit the telescope tube to the tripod bracket and secure it using the bolt and wing nut provided.



Your Explorer Telescope

You have a 'refractor' telescope, which means it has a long tube with a lens in front and an eyepiece at the back. The front (objective) lens focuses light to form an image in the back. The eyepiece is a little magnifying glass with which you look at the image.

Since your telescope is lightweight it can be used as hand-held and is perfect for carrying in your back-pack and using on trips, holidays and explorations. It is especially good for activities like bird-watching!



THE FIRST
TELESCOPE IS SAID TO
HAVE BEEN INVENTED BY A
**DUTCH MAN CALLED
HANS LIPPERSHEY IN C.1608.**
HE WAS A MAKER OF SPECTACLES.
IT WAS **GALILEO** HOWEVER,
SOON AFTER, WHO MADE
IMPROVEMENTS TO THIS EARLY
CREATION, MAKING HIS MORE
POWERFUL AND POINTING
IT INTO THE SKY!