
Sky Guide App

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[The Audubon Society Field Guide to the Night Sky](#) Springer

Gives the myths and legends associated with 87 constellations; with stories, beliefs and scientific information about individual stars.

[Exploring the Night Sky](#) Penguin

Who isn't fascinated by the sheer size of the universe? Stars offers a straightforward guide to what we know and how we know it—from the Big Bang to star nurseries and to the beginnings of life on planet Earth. Find out why you can't draw a diagram of the solar system to scale, discover how gravity holds our planet together, and learn why we're all made of stardust. Included inside: • season-by-season guide to stargazing • double-sided star chart covering the northern and southern hemispheres • pull-out activities, including Test Your Eyesight cards and a "What do you weigh on other planets?" spinning wheel, plus four sheets of stickers

[Sharing the Sky](#) Little Brown

If you look up at the sky on a dark night, what do you see? There's a whole universe staring back at you. In the company of Felicity the cat discover the phases of the moon, the constellations and how to spot the Northern Lights and the Milky Way. This beautiful and fun book will introduce you to the beauty of the night sky and show you the stars like you've never seen them before.

[Wonders of the Night Sky You Must See Before You Die](#) Penguin

The sun, moon, stars, and planets have been a source of wonder for as long as humans have lived on earth. In this highly visual guide to observing the sky with the naked eye, kids aged 9 – 14 will delve into the science behind what they see. This captivating book offers a tour of our solar system and deep space, explaining how objects like Earth's moon were formed and introducing the "why" behind phenomena such as eclipses, northern lights, and meteor showers. Sky gazers will learn how to find and observe planets — no binoculars or telescopes required — and star charts will show them how to spot constellations through the seasons and in both hemispheres. Activities include tracking the cycles of the sun and moon and observing the sky during daylight hours or on a cloudy night. Includes profiles of professional astronomers and sidebars on space technology and current issues, such as light pollution. This publication conforms to the EPUB Accessibility specification at WCAG 2.0 Level AA.

[Night Sky Watcher](#) Bulfinch Press

Stargazing is among the most peaceful and inspiring outdoor activities.

Night Sky, the award-winning book by Jonathan Poppele, makes it more fun than ever! Take a simple approach to finding 62 constellations by

focusing on one constellation at a time, instead of attempting to study dizzying charts. Start with the easy-to-find constellations during each season and work toward the more difficult ones. Better yet, you'll learn how to locate any constellation in relation to the Big Dipper, the North Star and the top of the sky. With two ways to locate each constellation, you'll know where in the sky to look and what to look for! Along the way, you'll be introduced to mythology, facts and tidbits, as well as details about the planets, solar system and more! As an added bonus, the book comes with a red-light flashlight for night reading.

[The Night Sky Book](#) Springer

The Stargazer's Guide is an accessible astronomy guide to the history, science, and myth of the night sky, perfect for anyone entranced by the stars. Guiding readers through what there is to see in the sky, why it's interesting, and how previous generations viewed and interpreted it, expert stargazer Emily Winterburn entertains and informs with this fun, accessible, and appealing look at the beauty of the heavens.

[Starfinder](#) Penguin

A guide to viewing the moon, planets, constellations and celestial events during different seasons.

[How to Read Our Night Sky](#) Storey Publishing

"Take your night watching to the next level with Bob King's bucket list collection of 57 remarkable night sky wonders and dark sky destinations. Fill your nights with adventure and the ability to see some of the incredible phenomenon of the sky with this must-have book. Learn all about the brightest and best stars, planets, meteors, comets and constellations using the naked eye, binoculars, telescopes and apps."--Back cover.

[Star Finder!](#) Triumph Books

A game of survival, exploration, and discovery, No Man's Sky is one of the fastest-growing phenomena in video game history, attracting and astounding players of all ages. The game's 18 quintillion planets are procedurally generated, meaning you could very well be the first person to ever set eyes on a planet that even the game developers never encountered—a true testament to the game's innovation. The very first unofficial guide, Limitless Sky: No Man's Sky Unofficial Discovery Guide will provide not only an introduction to the hottest video game, but it'll also teach you how to get more out of your valuable playtime—exploring vast areas, fighting pirates, upgrading your ship or spacesuit, avoiding Sentinels, and identifying new species and resources. This full-color book shares strategies, examines the creation of the impressive procedurally generated planets, and provides a glimpse at what's to come in this ever-expanding universe.

[Night Sky](#) Quercus

Provides descriptions of every kind of atmospheric and astronomical phenomena, including rainbows, sundogs, meteor showers, and eclipses.

[National Geographic Books](#)

Tells how to locate stars, planets, and constellations with the naked eye, discusses variable stars, comets, meteors, and other night sky phenomena, and includes a pronunciation guide.

[Stars](#) New Leaf Publishing Group

An introductory stargazing manual including information and projects on the zodiac, moon, time, solar system, and finding directions and location using the stars.

[No Man's Sky Unofficial Discovery Guide](#) Firefly Books

Written in a folksy, down-to-earth style, this user-friendly guide to the night sky is designed for beginner and intermediate stargazers ages twelve and up. It begins with chapters explaining the stars, nebulae, star clusters, and galaxies-and what readers can expect to see from their own backyards with a modicum of equipment. StarWatch then examines the major constellations, offering updated tales of the mythology surrounding them and detailing their seasonal movement in the sky. Later chapters delve into the moon, solar and lunar eclipses, planets, and "celestial extras" such as comets, meteor showers, and aurora borealis. The final chapter provides advice on purchasing a telescope and other stargazing equipment.

Starry Night Companion Classroom Complete Press

Cardboard star wheel chart with moveable dial displays the positions of the stars at any time of the day and on any day of the year; shows only the brightest stars, anywhere between north latitudes 30 and 50.

The Teacher's Awesome App Guide 1.5 John F. O'Sullivan Jr.

A basic guide for beginning observers of the night sky, introducing information on the locations, names, and characteristics of stars.

National Geographic Pocket Guide to the Night Sky of North America

National Geographic

Get ready to explore the magical night sky. Find out everything there is to know about what you can spot in the sky, such as how explorers used constellations as a form of navigation. Also discover when is the best time to spot comets and why the Moon's appearance has changed over time.

Night Sky Watcher includes everything from the Sun to the Moon, to the stars and planets. Symbols are used within the book to show what can be seen in the northern and southern hemispheres. This allows the reader to view exactly what they can see in the sky, regardless of their location.

Night Sky Simon and Schuster

Amateur astronomers who have been disappointed by the results of an observing session can take comfort in the guidance of this book, which advises how to still gain useful experience in seemingly "failed" nights at the telescope. In a world with imperfect seeing conditions, incredible observing sessions are often mixed with less inspiring ones, discouraging the amateur observer. This book is designed to minimize subsequent disappointment for astronomers who encounter a few bad observing sessions, helping novice observers take something worthwhile away each and every time they go out under the night sky, regardless of the observations that were originally planned. Almost every observer remembers his first sight of ringed Saturn, hanging in the blackness of space. Practitioners agree that there is something special about visual observing. Real-time observations at the eyepiece can provide fleeting yet intense feelings that connect us with the universe in unique ways. But when expectations aren't met at the eyepiece, there are other ways to profit from the practice of astronomy. These rewards, though less showy, are well worth cultivating. This is a book that will help the reader see what constitutes a "successful" visual observing session. It explains the nature of the objects that the observer is seeing and advises how best to use their equipment. There are many hints and tips about how best to locate, recall, and record observations, including suggestions for trips to areas where there are dark skies and to public observatories. Amateur astronomy is a journey from the urban backyard all the way to dark rural skies, and with this guide the journey can be smooth.

QEB Publishing

Night Sky A Field Guide to the Constellations Adventure Publications

The Night Sky Sierra Club Books for Children

This informative guide is an excellent introduction to the stars, constellations and nebulae that make up the visible sky at night. Nearly two-thirds of Americans no longer live in a place where the Milky Way, our home galaxy, is visible after dark. This guide not only shows you when it is visible, but also describes its major features and where to travel in order to see it. The guide contains three maps showing the evening sky four months apart, covering the entire year. Major stars and constellations are shown in each along with the position of the Milky Way. Information is given for how to spot

these features during the night and any time of year. A fourth map highlights specific details of the summer Milky Way, the most spectacular sight anyone can see without need of a telescope, or even binoculars, under naturally dark conditions. In addition, we also provide a map of the United States showing where the darkest locations are and under what conditions the Milky Way and a sky full of stars are still visible. If you are planning a trip to a national park, where night sky programs, are some of the most popular programs offered to the public, or are looking to identify where the closest place to see a meteor shower or just enjoy the natural beauty of the Milky Way stretching from horizon to horizon, this guide provides what you are looking for.

The Guide to Extraordinary Curiosities of Our Universe HarperCollins UK
Turn your eyes to the skies for this starry-eyed spectacular! Take this practical page-turner on your out-of-this-world adventure to experience cosmic wonders, key constellations, and intergalactic information. Includes crystal-clear visuals, easy-to-read maps, and top tips, you'll have no problems navigating the starry night with this indispensable guide. Discover the most important constellations visible in the Northern Hemisphere, read the amazing stories behind each constellation, recognize the constellations of the zodiac, and experience the Milky Way as never before. Learn how to spot planets, galaxies, and nebulas in our Universe, as mind-blowing patterns in the sky are revealed in unprecedented detail. **Star Finder!** is the complete guide for aspiring astronomers and rising stars everywhere.