

Make Your Own Sky Wheel

Here are some links for making your own sky wheel. It is best to make this on cardstock, but it will work with regular paper... just not as well. You may also purchase ready-made sky wheels. Make sure to choose The NORTHERN hemisphere and not the southern hemisphere, before printing.

I have found Sky and Telescope to have the easiest homemade sky wheel, but there are other sites that you may find work better for you.

<https://skyandtelescope.org/astronomy-resources/make-a-star-wheel/>

<https://in-the-sky.org/planisphere/index.php>

<https://www.instructables.com/Starwheel-for-Backyard-Astronomy-Planisphere/>

<https://www.lawrencehallofscience.org/do-science-now/science-apps-and-activities/star-wheels>

Here are a few for Purchase:

Make sure you order the NORTHERN Hemisphere and not the southern hemisphere:

https://www.amazon.com/Night-20%C2%B0-30%C2%B0N-Large-Star-Finder/dp/0961320761/ref=asc_df_0961320761/?tag=hyprod-20&linkCode=df0&hvadid=343211960134&hvpos=&hvnetw=g&hvrand=3013950566860078813&hvpone=&hvptwo=&hvqmt=&hvdev=c&hvdvcmdl=&hvlocint=&hvlocphy=9019527&hvtargid=pla-687423462427&psc=1&tag=&ref=&adgrpid=67797266063&hvpone=&hvptwo=&hvadid=343211960134&hvpos=&hvnetw=g&hvrand=3013950566860078813&hvqmt=&hvdev=c&hvdvcmdl=&hvlocint=&hvlocphy=9019527&hvtargid=pla-687423462427

https://www.amazon.com/Guide-Stars-Ken-Graun/dp/1928771017/ref=sr_1_6?dchild=1&keywords=Sky+Wheel&qid=1601605856&s=books&sr=1-6