

Mars Rover Celebration

Supplemental Tablet Apps

This list is a compilation of offerings for Android and IOS tablets. Inclusion in this list is not an endorsement. Tablet apps included in this list are current as of publication date. Please check compatibility, terms, and prices before downloading.

Android – Free of Charge

Astronomy Picture of the Day

<https://play.google.com/store/apps/details?id=com.blork.anpod>

Curiosity: The Mars Mission

<https://play.google.com/store/apps/details?id=com.reflectivelayr.curiosity>

Google Earth

<https://play.google.com/store/apps/details?id=com.google.earth>

Google Sky Map

<https://play.google.com/store/apps/details?id=com.google.android.stardroid>

Mars Images

<https://play.google.com/store/apps/details?id=com.powellware.marsimages>

Mars Viewer

<https://play.google.com/store/apps/details?id=mobile.application.forfree.marsviewer>

Mars Weather Report

<https://play.google.com/store/apps/details?id=com.cordeiro.marsweatherreport>

Mission to Mars (Game)

<https://play.google.com/store/apps/details?id=com.n4z.mars2>

NASA

<https://play.google.com/store/apps/details?id=gov.nasa>

Panoramic Mars

<https://play.google.com/store/apps/details?id=com.panoramicas.PanoramicasMarcianas>

Science360

<https://play.google.com/store/apps/details?id=gov.science360.radio>

Spacecraft 3D

<https://play.google.com/store/apps/details?id=gov.nasa.jpl.spacecraft3D>

Solar System Explorer

<https://play.google.com/store/apps/details?id=com.burlock.solarexplorerlite>

Solar System Scope

<https://play.google.com/store/apps/details?id=air.com.eu.inove.sss2>

3DSun

<https://play.google.com/store/apps/details?id=org.threeDsun>

Android - Paid

Physical Mars

\$2.94

https://play.google.com/store/apps/details?id=requio.com_mars.physical_paid

Mars Globe 3D

\$0.99

<https://play.google.com/store/apps/details?id=com.spacedreamstudios.marsglobe3D>

Mars Approach

\$1.47

https://play.google.com/store/apps/details?id=requio.com_mars.approach

Redshift – Astronomy

\$10.99

<https://itunes.apple.com/us/app/redshift-astronomy/id390436752?mt=8>

SkySafari 4 Pro

\$39.99

<https://play.google.com/store/apps/details?id=com.simulationcurriculum.skysafari4pro>

Solar Walk

\$2.99

<https://play.google.com/store/apps/details?id=com.vitotechnology.SolarWalk>

Solar System Explorer

\$2.06

<https://play.google.com/store/apps/details?id=solarexplorer.burlock.org>

Star Walk

\$2.99

<https://play.google.com/store/apps/details?id=com.vitotechnology.StarWalk>

The Night Sky

\$0.99

<https://play.google.com/store/apps/details?id=com.icandiapps.thenightsky>

IOS – Free of Charge

Comet Quest

<https://itunes.apple.com/us/app/comet-quest/id504786625?mt=8>

GoSkyWatch Planetarium for iPad

<https://itunes.apple.com/us/app/goskywatch-planetarium-for/id364209241?mt=8>

Hubble Top 100

<https://itunes.apple.com/us/app/hubble-top-100/id426922803?mt=8>

Mars Globe

<https://itunes.apple.com/us/app/mars-globe/id324185998?mt=8>

Mars Images

<https://itunes.apple.com/us/app/mars-images/id492852224?mt=8>

Mars Rover+ Curiosity

<https://itunes.apple.com/us/app/mars-rover+-curiosity/id508770309?mt=8>

NASA App

<https://itunes.apple.com/us/app/nasa-app/id334325516?mt=8>

NASA Be a Martian

<https://itunes.apple.com/us/app/nasa-be-a-martian/id543704769?mt=8>

NASA Science: A journey of Discovery

<https://itunes.apple.com/us/app/nasa-science-journey-discovery/id541482963?mt=8>

Science360 for iPad

<https://itunes.apple.com/us/app/science360-for-ipad/id439928181?mt=8>

SkyView Free- Explore the Universe

<https://itunes.apple.com/us/app/skyview-free-explore-universe/id413936865?mt=8>

Solar System

<https://itunes.apple.com/us/app/a-solar-system-journey/id444804070?mt=8>

Spacecraft 3D

<https://itunes.apple.com/us/app/spacecraft-3d/id541089908?mt=8>

3D Sun

<https://itunes.apple.com/us/app/3d-sun/id347089078?mt=8>

IOS- Paid

GoSkyWatch Planetarium - the astronomy star guide

\$3.99

<https://itunes.apple.com/us/app/goskywatch-planetarium-astronomy/id284980812?mt=8>

Mars Atlas

\$5.99

<https://itunes.apple.com/us/app/mars-atlas/id303482394?mt=8>

Mars Globe HD

\$0.99

<https://itunes.apple.com/us/app/mars-globe-hd/id376020224?mt=8>

Mission to Mars: An Astronomy Now Guide

\$0.99

<https://itunes.apple.com/us/app/mission-to-mars-astronomy/id548931049?mt=8>

Night Sky 2

\$0.99

<https://itunes.apple.com/us/app/night-sky-2/id649020636?mt=8>

Redshift – Astronomy

\$10.99

<https://itunes.apple.com/us/app/redshift-astronomy/id390436752?mt=8>

SkySafari 4

\$2.99

<https://itunes.apple.com/us/app/skysafari-4/id766935884?mt=8>

Sky Safari 4 Pro

\$39.99

<https://itunes.apple.com/us/app/skysafari-4-pro/id766939977?mt=8>

Solar Walk

\$2.99

<https://itunes.apple.com/us/app/solar-walk-3d-solar-system/id347546771?mt=8>

Star Walk 2

\$2.99

<https://itunes.apple.com/us/app/star-walk-2-guide-to-sky-day/id892279069?mt=8>



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