



Video Game Accessibility Resources

Products and Games Reviews

AppleVis

Publishes accessibility reviews of iOS applications, including more than four hundred games, submitted by Apple users who are blind or visually impaired.

Ability Powered

Features product reviews, articles, videos, and links to other resources for people with an interest in accessible gaming. Posts accessibility reviews of games before they are released to the public.

BrandonCole.net

Reviews the accessibility of games for people with visual disabilities. Offers sound demonstrations of games and links to gaming resources for people with disabilities.

D.A.G.E.R. System

Reviews video games and game controllers using a four-tier rating system to rank the accessibility of video games, Barrier Free being the highest. Annually honors one game with the Diamond Award for most accessible.

Disabled Game Reviews

Reviews games for their accessibility.

Game Accessibility

Reviews the accessibility of new video and computer games for users with specific disabilities. Informs game developers about the importance of making their games accessible.

Gaming Controllers for You

Reviews gaming controllers for a variety of users, including controllers adapted for people with disabilities. Also reviews switches that can be applied to controllers to give people with disabilities greater access.

Geeky Gimp

Reviews games and game controllers for their accessibility. Published by a woman with muscular dystrophy.

Illegally Sighted

Reviews video games on YouTube for people with visual impairments. Provides hardware reviews, tutorials on how to use assistive technology, and product demos.

PCS Games

Lists and reviews iOS, PC, and online games for people with visual impairments.

7-128 Software

Reviews and rates the accessibility of games for people with visual disabilities and mobility impairments

SightlessKombat

Reviews the accessibility of video games for people with visual disabilities as part of a fellowship from the Winston Churchill Memorial Trust.