

The background is a collage of various video game controllers and hardware components, including a green circuit board, a white controller with a screen, and several other controllers in different colors (white, blue, red, green). The overall theme is gaming and technology.

Video Gaming:

Why & How Its Creative Nature/
Innovativeness Inspires My Design Sense

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What Does Video Gaming Encompass?

Eight Areas:

Dedicated Consoles (mid 1970s-early 1980s)

Home Consoles (late 1970s-present)

Arcades (late 1970s-present)

Handhelds (early 1980s-present)

Computers (late 1980s-present)

Online Play (mid/late 1990s-present)

Smartphones (late 2000s/early 2010s-present)

Virtual Reality (2020s; tentative)

Contrary to What Most Non-Gamers Think...

Gaming has proven to be helpful in some areas. These include:

- Increased/Strengthening Memory
- Hand-Eye Coordination/Motor Functions
- Cognitive Health (Perception, Critical Thinking)
- Reduced Stress/Helpful for Social Outlet

Conclusively, these points solve or at least address issues that we face as we develop/grow throughout life.

source: <http://www.cheatsheet.com/health-fitness/health-benefits-of-playing-video-games.html/?a=viewall>

What are the Takeaways from Gaming?

Creatively/Innovatively, they allow for:

- Inspiration given the various art-styles designers exhibit
- Learning from the design processes needed to create those games and genres
- Observing the feedback, whether myself or someone else's (video games = interactive & entertainment; result in widespread opinions)
- Providing ease for those of us who like to adapt from other ideas (by homage or tribute)