

<b>Controller Layout</b> <i>-do the controller actions have consistently mapped and learnable responses?</i>	
<b>Burden on the Player</b> <i>-is the controller difficult, frustrating or satisfying to use?</i>	
<b>Game Story Immersion</b> <i>-does the controller have a distinct look and feel that can relate to the game?</i>	
<b>Error prevention</b> <i>-can the inputs get stuck or break, are the controls too flimsy for excessive use?</i>	
<b>User control and freedom</b> <i>-is the user limited somehow in what they can do?</i>	
<b>Visibility of system status</b> <i>-is the user aware of which directional plane they are currently in at any one time?</i>	
<b>Controller Provides Feedback</b> <i>-are the effects of the different user actions immediately noticeable?</i>	

<https://www.nngroup.com/articles/how-to-conduct-a-heuristic-evaluation/>

<https://pdfs.semanticscholar.org/734b/78cf052a2cfad9a3d3b467f200a1f91c9048.pdf>

[https://www.researchgate.net/publication/200553251\\_Using\\_heuristics\\_to\\_evaluate\\_the\\_playability\\_of\\_games](https://www.researchgate.net/publication/200553251_Using_heuristics_to_evaluate_the_playability_of_games)