

Navigation	ALWAYS	SOMETIMES	NEVER	NOTES
<b>UI controls</b> are in the current FOV of the player				
UI elements have visible and clear size and shape				
UI elements are located in a comfortable proximity from each other and from the player				
UI has a clear change of state				
<b>Fuse buttons</b> visually represent the countdown to the start or activation				
Fuse buttons are spaced out accordingly				
Fuse buttons are big enough and visible to the player				
Fuse buttons have an option to immediately proceed to the target				
<b>The reticle</b> is always displayed when the player is doing the targeting				
The reticle is rendered stereoscopically and projects spatially onto targeted objects				
The reticle has states: idle, movement, interacting				
The reticle adapts to the background brightness level and color to stay visible				
<b>The audio scaffolding</b> guidance works in conjunction with visual instructions				
<b>In-app interactions</b> are intuitive and instinctive, easy and natural to encounter				
<b>Directional cues</b> are present if the guidance and movement are intended				
<b>The wayfinding elements</b> are contextual				

Comfort	ALWAYS	SOMETIMES	NEVER	NOTES
Motion has a constant velocity without acceleration/ deceleration				
The player is grounded				
Brightness is always adjusted for the comfortable viewing				
Parallax is natural and comfortable				
Horizon is always stable				
Mismatches between physical and visual motion cues are avoided				
Frequent eye refocus changes between different items and various depths are avoided				
Objects are placed in a comfortable proximity to the player				
All colors are pleasant for eyes and work well together				
The scale of objects and UI is reasonable				
Environmental discomfort is avoided (Unless it's intended by specificity of an app)				
In-app interactions consider ergonomics				
The points of interest are placed within a comfortable zone of user's FOV				
The player has a personal space				
The experience is accessible for players of different height, the eye height is adjustable				
Camera yaw and vection are avoided				
The frequency of teleportation in a row is limited to avoid discomfort				

	ALWAYS	SOMETIMES	NEVER	NOTES
<b>Performance</b>				
No <b>frame drops</b>				
The <b>head tracking</b> is always on and constant				
No <b>API calls</b> causing a pop-up during the VR experience (unless supported in VR)				
The app is <b>otimized</b> and running at <b>90+ fps</b> (at least 75+ fps if mobile)				
<b>3D elements and environment</b>				
The VR experience has no <b>visual clutter</b>				
The interactive <b>items discoverability</b> is high				
The app utilizes <b>spacial and context aware</b> design				
The <b>hover and active states</b> of the <b>objects</b> are clear to the player				
<b>Splash screen</b> is rendered in 3D				
<b>3D art</b> is custom and unique				
The <b>audio</b> is included in the experience				
The <b>audio</b> is spatial (360; omnidirectional)				
The VR experience has the minimal amount of <b>text</b> or no text				
<b>Text</b> in VR is readable from any possible position				
The contrast between the <b>text and the background</b> is comfortable, so text is readable				

Control	ALWAYS	SOMETIMES	NEVER	NOTES
The player always controls all <b>movements</b>				
The <b>experience</b> doesn't <b>start</b> automatically or based on a timer				
There is an <b>option to bypass</b> some content				
The player controls the <b>audio volume</b>				
<b>Feedback</b>				
The player always receives a timely and clear <b>feedback from interactions</b>				
The <b>feedback from RR into VR</b> is supported				
<b>Functionality</b>				
There is a smooth <b>transition between VR and RR</b>				
There is a seamless <b>integration between VR and RR</b>				
An <b>avatar</b> is customizable				
<b>Consistency</b>				
<b>UI, interactions and behaviours</b> are consistent, easily recognized rather than recalled				

NEXT: Test with Real Users from the Target Audience