









General Info	
Graphics API DeanGL   Direct/I Glide   Software   Other Operating Systems Windows   Linux   MaxOS   Slaris   SunOS   HP/UX   FreeBSD   Irix   OS/2   Amiga   DOS   Xbox   Favitation   GameCube   GBA   PS2   N-Gase   BeOS   Xbox360   PS2   DOS   Xbox   Favitation   GameCube   GBA   PS2   N-Gase   BeOS   Xbox360   PS2   Programming Language C/L+L   Java   C#   D   Deinh   Pascal   BASIC   Ada   Fortran   Lisp   Perl   Pythen   Visual Basic   VB.HET	Status Aloba   Beta   Productive/Stable   Inactive Misc Documentation General Features Object-Oriented Dealon   Plug-in Architecture   Save/Load System   Other
Game Features Networking System Client-Server   Peer-to-Peer   Master Server Tools & Editors Scripting   Built-in Editors Sound & Video	Physics Basic Physics   Collision Detection   Blaid Body   Vehicle Physics Artificial Intelligence Pathfinding   Decision Making   Finite State Machines   Scripted   Neural Networks
20 Sound   30 Sound   Streaming Sound Graphics Features Lighting Berverica;   Bercoixel   Volumetric   Lightmapping   Badiosity   Gloss maps	Animation Inverse Knematics   Knematics   Kneframe Animation   Skeletal Animation
20 Sound   30 Sound   Streaming Sound Graphics Features Liphting Pervertex   Per-pixel   Volumetric   Liphtmapping   Radiosity   Gloss maps   Anisotropic   BRDF Shadow Shadow Shadow Baside Vulti-texturing   Sumpmapping   Mipmapping   Volumetric   Projected	Animation Inverse Knematics   Forward Kinematics   Keyframe Animation   Skeletal Animation   Morphing   Facial Animation   Animation.Blending Meshes Mesh Leading   Skinning   Progressive   Tessellation   Deformation Surfaces & Curves Splinse   Patchs





















Detailed Feature Comparisons				
🥌 vs 🍕				
From DevMaster.net				
Caveats:				
<ul> <li>Info is not audited</li> </ul>				
<ul> <li>Let's not get bogged down in the detailsthe idea</li> </ul>				
is to get overall sense of emphasis				
② <u>》》</u> IMGD 4000 (D 11)	17			































	Summary	/ Rati	ngs (5 star scale)	
6	Overall: Features: Ease of Use: Stability: Support:	<b>4.0</b> 4.0 4.0 4.5 4.5	(127 votes)	
Ø	Overall: Features: Ease of Use: Stability: Support:	<b>4.0</b> 4.0 4.5 4.0 4.0	(59 votes)	
٢	) <u>WPI</u> imgd 400	00 (D 11)		33