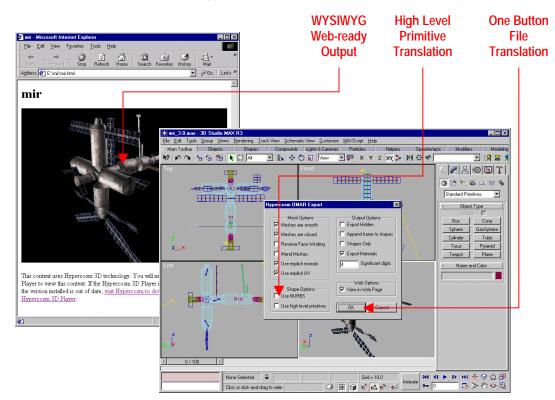


## Hypercosm Maxlink<sup>™</sup> Product Data Sheet

Hypercosm Inc., November 2000

Synopsis:	Translates 3D Studio Max <sup>®</sup> scenes into Web-ready Hypercosm 3D <sup>™</sup> applets. Can also emit OMAR <sup>™</sup> source code enabling sophisticated animation and simulation to be added.
Features:	<ul> <li>Preserves object names and hierarchy, position, rotation, scale, basic material color and parameters from the standard material, target cameras, target spotlights and omni lights, UV mapping coordinates</li> <li>Translates 3D Studio Max Release 3 primitives in their abstract format (no polygons!)</li> <li>Can create the smallest 3D Studio Max translations</li> <li>WYSIWYG translation</li> </ul>
Benefits:	<ul> <li>Enables rapid development and deployment of new 3D content to the Web</li> <li>Enables repurposing of existing 3D content for use on the Web</li> <li>Smaller resulting file sizes means faster downloading</li> <li>What you see in 3D Studio is what you get on the Web</li> </ul>
System Reqs:	Windows 95/98/NT/2000 on Intel processor or compatible     3D Studio Max Release 3 or later

• 3D Accelerator strongly recommended



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