Los Angeles, CA - June 21st, 2005 - Pixologic, Inc., makers of the award-winning modeling,

texturing and painting application, ZBrush 2, today announced that Industrial Light and &

Magic has integrated ZBrush's sub-division modeling and texturing toolsets into its

production pipeline. Industrial Light & Magic, a Lucasfilm Ltd. company, selected ZBrush

for its unparalleled ability to handle large datasets, its Pixol technology and production

tested displacement-mapping abilities.

"Integrating ZBrush into our modeling creature pipeline has allowed us to take our model

to that next level of believability and close the gap between concept and production," says

Cliff Plumer, ILM Chief Technical Officer. "ZBrush is rapidly becoming a key component in

our modeling pipeline and art departments. Its ability to handle millions of polygons has

enabled us to move more of our sculpting to "digital maquettes" and collapse the pipeline

between our physical sculptors and our digital modelers."

"ZBrush has initiated a renaissance in Sculpture," adds Geoff Campbell, ILM Senior Digital

Model Supervisor. "It's the first and only sculpting software that gives the artist total

freedom to work creatively without the constraints of conventional modeling packages. It

also eliminates the need to work with physically based maquettes because it is, in effect,

better than clay, more intuitive to use, and far more productive."

"ZBrush is the ultimate digital freedom for raw artistic skill and creativity," says Andrew

Cawrse, ILM CG Model Supervisor and Concept Modeler. "Its realtime power with ease of use

has truly dissolved the linear barriers between concept, creation and production. It combines

the expression & benefits of practical paint and clay with the speed and advantages of an

electronic medium. ZBrush has allowed us to generate digital creations with an unparalleled complexity, detail, resolution, quantity and quality. It is a revolutionary must-have tool."

ZBrush's hybrid 2.5D and 3D Pixol technology has also positioned ZBrush to be an essential

tool for illustrators, designers and concept artists. The combination of 3D lighting, modeling

and material properties with 2D painting tools has opened up the world of 3D to 2D artists

and simplified its more technical aspects while keeping its power intact and amplified.

Ryan Kingslien, head of the training department at Pixologic notes, "Since the release of

ZBrush 2, Pixologic has worked extensively with major studios and production houses. With ILM

we have developed highly productive workflows for their artists that minimize their downtime,

maximizing their sculpting time and take full advantage of ZBrush's customizability and

ZScripting functionality."

"We are thrilled that ILM has integrated ZBrush into their pipeline," says Jaime Labelle,

General Manager at Pixologic. "ILM's continued feedback is a benefit to the ZBrush artistic

community. ILM joins a growing list of leading industry partners that have embraced ZBrush's

revolutionary modeling, surfacing, and texturing techniques."

Pixologic will be showcasing ZBrush's latest features and revolutionary tools at this year's SIGGRAPH 2005, Los Angeles Convention Center August 2-4 at booth #1411.

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Pricing and availability ZBrush retails for \$489.00 and can be purchased online at http://ZBrush.com. A CD version is

available from authorized resellers. The updated ZBrush version will be a free upgrade to all current registered users.

## About ZBrush

ZBrush enables digital artists to create high quality, original artwork in a highly creative

and interactive environment. ZBrush is host to an extensive set of real-time 3D sculpting,

2D/3D projection painting, 3D texturing, and deformation tools - seamlessly integrated in one

intuitive environment. With instant feedback encompassing a unique synthesis of 2D and 3D

capabilities in a single stand-alone application, ZBrush offers tremendous flexibility and appeals to a wide audience.

## **About Pixologic**

Founded in 1997, Pixologic Incorporated (www.pixologic.com) develops and markets innovative

software tools for the film and video, games, graphic design and illustration markets.

Pixologic is headquartered in Los Angeles, California with research and development located n Silicon Valley.

## About ILM

Industrial Light & Magic (ILM) is a Lucas film Ltd. Company serving the digital needs of the

entertainment industry for visual effects. ILM has been awarded 14 Academy Awards for Best

Visual Effects and received 17 Scientific and Technical Achievement Awards.