

Press release

## Uniview at Bogotá Planetarium in Colombia

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### STOCKHOLM, Sweden – September 25, 2008

We are very proud to announce our first South American installation of Uniview – the Bogotá Planetarium in Colombia. Uniview is their interactive live visualization platform of choice, making astronomy and Earth-based visualizations of new dimensions possible in their full-dome environment.

Together with our partner Carl Zeiss from Germany, Uniview has been installed alongside a full-dome solution using high performance Sony projectors as part of a digital powerdome®4DOME high fidelity playback system.



Bogotá Planetarium, City of Bogotá, Colombia

### About the Bogotá Planetarium

The planetarium was first opened 40 years ago and is now one of the most modern planetariums in the world, thanks to the recent upgrade and conversion process. The facility serves approximately 500,000 visitors each year, according to the Mayor of the City of Bogotá, Samuel Moreno Rojas.

The planetariums in Colombia are all part of an extensive education program launched by the government, aimed at raising the overall awareness and education level of the youth of the country, thereby achieving improvement and stabilization in the region.

### About Uniview

Uniview is a visualization and simulation software application aimed at presenting and teaching astronomy, astrophysics and Earth-based sciences such as geography, geology, biodiversity and climatology.

Through the unique Uniview ScaleGraph™ technology Uniview provides a seamless visualization of the entire known universe, from human scales all the way to the cosmic horizon. While being completely interactive, Uniview is powered by Uniview FlightAssist™ algorithms to make sure motion is always smooth and intuitive.

### About SCISS AB

SCISS AB is a software development company founded in 2004 with its headquarters in Norrköping, Sweden. SCISS AB's mission is to deliver high quality visualization software designed for flexibility and ease of use to planetariums, science centers and other large-scale visualization facilities globally.

Please visit the official Uniview website at [www.scalingtheuniverse.com](http://www.scalingtheuniverse.com) or contact SCISS AB at [info@sciss.se](mailto:info@sciss.se).