

**GestureTek Health** introduces a revolutionary new concept in the delivery of interactive sensory experiences with its motion-activated multimedia products. Whether sweeping the fog from a lake in the early morning, making ripples in a virtual pond or whisking the leaves off of a forest floor, our new multi-sensory products deliver stunning virtual effects that require only the slightest of movement, and promote independence, empowerment and choice.



All products are non-contact and enable clients, regardless of ability, to interact independently with an image on the display panel or projection screen, and to explore their own creativity and imagination by activating interesting visual and audio effects. With GestureTek's patented gesture-control technology, the client does not have to wear, hold or touch anything special, nor do they need to be attached to a computer to enjoy the latest sensory experiences. Images can change with merely the blink of an eye. Our specially developed video control software makes it possible for clients to take control of virtual environments by moving objects, changing images and engaging dazzling effects.

Immersive technology has been the subject of extensive research and GestureTek has been at the forefront of this research, working with a number of universities around the world on the development of gesture-based applications. Medical researchers have confirmed that virtual therapy is beneficial for persons with cognitive and physical disabilities, including those with cerebral palsy, autism, Alzheimer's and dementia, as well as those recovering from stroke, traumatic brain injury and other conditions.

All sensory products include some stimulating and some relaxing effects that can be sequenced and scheduled or shown just one at a time. The products can be custom ordered to fit any sensory theme, as well as upgraded with new effects and images when change is needed.



Upper Body Activity	Effects				
	Mask	Tile	Particles	Water	Reveal
Head	✓	✓	✓	✓	✓
Facial Movement	✓		✓	✓	✓
Eye Movement		✓	✓	✓	
Shoulders	✓	✓	✓	✓	✓
Arms	✓	✓	✓	✓	✓
Hands	✓	✓	✓	✓	✓
Fingers	✓	✓	✓	✓	✓

Note: there are over 25 different combinations of effects and a near limitless number of images

GestureTek Inc. is the inventor and world leader in camera-enabled, gesture-based computer control. GestureTek's numerous patents for single and multiple camera solutions are the basis for a wide variety of interactive display solutions. Users interact with on-screen computer content using hand and body gestures, without the need for peripheral devices.

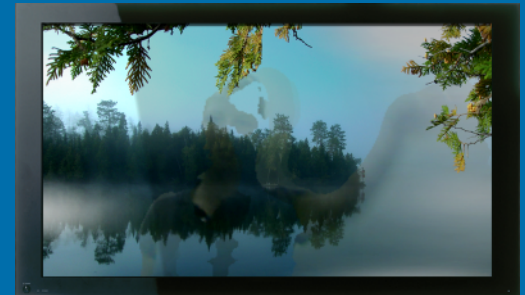


## The Multi-Sensory Corner

With the Multi-Sensory Corner, clients not only see themselves on-screen but can magically interact in real-time with the virtual environment. All computer and display hardware is mounted in a safe, durable corner cabinet that fits easily into the floor plan of most sensory rooms. It comes pre-loaded with a set of virtual effects, unique images and music that make it possible to deliver interesting experiences each time a client visits.

## Multi-Sensory Panel

Similar to the Multi-Sensory Corner, the Multi-Sensory Panel product line displays both the client and the interactive image. Suitable for any custom installation, the **Multi-Sensory Panel** LCD or Plasma display is mounted on a wall or ceiling and is separate from the computer.



## GroundFX

The GroundFX group of products creates sensational visual effects with the projection of dynamic images onto surfaces, including floors, walls and tables. Ripples form as you step on pools of water, images flip or fly with the sweep of your arm, ice cracks to reveal a school of fish swimming away and fire, bubbles or beams of light emit as you move over an image.

GestureTek's state-of-the-art tracking system continuously detects body position, allowing for real-time interaction between clients and the projected image. While the GroundFX system comes with several easy-to-customize, interactive templates to get you up and running quickly, our Creative Services team is also available to work with you to incorporate your design ideas with GroundFX using 2-D or 3-D graphics, sound and video.

## Immersive Therapy Cart

The Immersive Therapy Cart is a complete mobile therapy solution that provides over 30 immersive applications and delivers them right to the patient, anywhere in a care facility. The opportunity for the patient to engage in music therapy, become active in virtual play, or immerse themselves in a soothing sensory environment brings a whole new element of enjoyment and participation to any therapy or sensory program.

The cart is available in both AC powered and rechargeable battery powered configurations and is suitable for any environment where portability is desired.



GestureTek technology is protected under numerous comprehensive patents in the United States and other countries. U.S. patents include 5,534,917 (Video image based control system), 7,058,204 (Multiple camera control system) and 7,227,526 (3D-vision image control system).

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