

Drive your applications with simple gestures

An Amazing User Interface Technology

the future of medical touch screen

Fast Multi Touch

R,

Multi Touchless



ENJOY A NEW WAY OF INTERACTING

FOGALE 3D Touch Technology

capacitive sensing

FOGALE nanotech

► Innovative Touch, Touchless & Gesture User Interface The creative solution for reaching future today

What about scrolling pages, using a touch pad, by just a gesture over the screen? Activating the dashboard controls simply by approaching your hand? Rotating a screen image just by a glance, using a touch and gesture pad?

FOGALE 3D Touch Technology created by world's leader of capacitive technology FOGALE nanotech, offers new amazing user interfaces with large application fields.

FOGALE 3D Touch Technology frees the designer's creativity!

This technology can be applied to all planed, curved, or complex geometries, and can be hidden under any non conductive materials. It can also be combined with screen or LED lighting technologies, allowing any variety of designs and features.

FOGALE 3D Touch Technology leads the way to the conception of new user interfaces, by bringing them from 2D to 3D world.

FOGALE 3D Touch Technology sharing a new way to control its environment by just a pressure, a movement, or a gesture, from the most basic to the most sophisticated commands.

- No contamination from your fingers
- Touch & touchless up to 25 cm
- Compatible with surgical gloves
- Fast response
- Applicable to any size screen
- Open architecture for any application



For more information about our products **Headquarter:** FOGALE nanotech, France info@fogale.com