

# NEW

**elobau** ®  
sensor technology  
made in Germany

## Fingertip Joystick JFT

Single-axis joystick for easy and ergonomic actuation

Contactless Hall sensor technology



Due to its compact design, the fingertip joystick is ideal for use in control panels and armrests. The area of application ranges from industrial trucks, agricultural and construction machinery to countless industry applications. With its easy "on top" installation and unique ergonomic design the JFT is the optimum solution for controlling functions in forklifts, tractors and wheel loaders.

[www.elobau.com](http://www.elobau.com)  
for more information

# Fingertip Joystick JFT

Single-axis joystick for easy and ergonomic actuation

## Features

- + Compact design for simple “on top” installation in control panels
- + Parallel arrangement in the tightest installation spaces possible
- + High reliability and long lifetime thanks to contactless, shielded Hall Effect technology
- + Developed for adverse environmental conditions
- + Completely sealed above installation level, protection class IP 67
- + Angled actuator with soft-touch finger rest for optimum ergonomics
- + Color-coded actuator cap and customized symbol imprints for maximum user-friendliness



elobau sensor technology, Inc.  
1000 S. Northpoint Blvd  
Waukegan IL 60085

☎ +1 847 672 7515  
☎ +1 847 672 9645  
✉ [contact@elobau-st.com](mailto:contact@elobau-st.com)  
[www.elobau.com](http://www.elobau.com)