From Touch to Contactless Holographic Touch

Self Check-In

Welcome to Our Hospital

Touch to Start

New Patient

Information

Emergency

Check-In

E-Pay

The New JANVS I

Pathogen-free Solutions
Exclusively from Holo Industries

The pandemic has forever altered our lives.....

Social distancing is the 'New Normal'.

Wearing masks in public is encouraged, if not mandated, and touch screens, and ATMs are viewed as sources of contaminents. There is a new awareness toward providing a safe experience for customers and employees while maintaining a thriving business in the midsts of the pandemic. As a result, many banks, restaurants, hotels, supermarkets and other public institutions are actively searching for solutions.

We have the solution:

In response to the demand for a quick, economical and effective contactless solution, Holo Industries has invented a practical contactless technology by combining optics, sensors, and other hardware and proprietary components to create a holographic solution with touch, scroll, and pinch functionality — in mid-air.

We call it the JANVS I*

Janvs: pronounced JANUS, and named for the two-faced Roman God of duality and new beginnings.

With JANVS I your customers can have a safe and germ-free interactive experience.

JANVS I is ideal for applications with displays such as restaurant digital menus, hotel, libraries, airport, and hospital check-in stations, supermarket self-check-out stands and banks. JANVS I interfaces with any CPU or terminal with USB and HDMI ports, doesn't require programming or installation other than simple pre-calibration, and can be used in virtually any application.

JANVS I comes in matte black, but can be ordered in white, dark red, custom colors or private-label for large orders. The illustrations below (Figure 1) are examples of a hospital check-in (left), POS/payment terminal (middle), and an airport counter check-in (right). The JANVSI can also be installed in restaurant counters, bank stations, etc. (Figure 2).

Figure 1

JANVS I Features:

- Easy to install and operate, connects to any Windows 10 OS-based device with USB & HDMI ports, and available in 120V or 240V.

- Built with durable composits 10" H x 8" W X 5" D. (25.4cm H x 20.32 cm W x 12.7 cm D)

- Tamper-proof and scratch-resistant screen.

- The bright holographic image "floats" approximately 2-3" and at a 45° angle from the front of the display, allowing everyone, including the wheel-chair-bound, easy access. to the screen.

- Normal functions such as touch, pinch and scroll are quick and responsive.

- Less clean-up: Since there is no direct contact between your finger and the device, normal activity doesn't leave residual fingerprints or smudges on the glass.
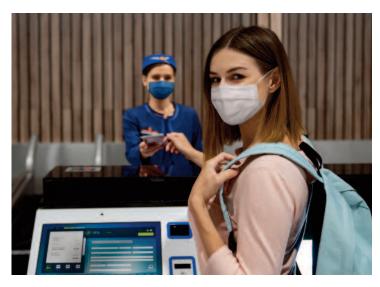
JANVS I Specifications:

- Operates under bright lights or in the dark
- Rugged design
- Temperatures range: −10°C to +55°C
- Humidity range: 5% to 95%
- Audio: Built-in speaker (optional)
- Works on Windows & Linux-based systems
- Touch points: 2
- Diameter: >5mm
- Resolution: 1mm
- Response time: 50ms (average)
- Image size: 7 inch (17.78 cm)
- UL/CE Certification In process
- Made in the USA

Figure 2

JANVS I Availability
Prototypes available December 2020
Production units (with CE and UL Certification) available Q1 2021

If you're a restauranteur, bank manager, hotel or building owner searching for a quick and cost-effective solution to providing a safe and germ-free environment for your customers and employees, contact us about ordering a JANVS I contactless holographic system today.

More information about JANVS I can be found at www.holoind.com, or by contacting:

Glenn Imobersteg
glenn@holoind.com   (408) 803-1332