

## SWISSLOG SPECIFICATIONS

## NEXUS CONTROL PANEL FOR PNEUMATIC TUBE SYSTEMS



The Nexus Control Panel features an intuitive touch screen for logical and speedy access to station controls. It is a revolutionary departure from traditional control panels and the foundation of future advances in pneumatic tube system technology. The design was influenced by hospital personnel, resulting in user-friendly technology ideally suited to busy hospital environments.

### Intuitive Controls for Easier Navigation

Unlike traditional control panels, which require manual drill-down for accessing various functions, the Nexus Control Panel gives users an ATM-like touch screen. The screen features pre-programmed speed dials, or Quick Keys, that make tube system users more efficient and productive. Everything the user needs is just a finger touch away. Important messages, such as station arrival of a secure carrier, are displayed with vibrant colors and large type that the user can see from a distance. The Nexus Control Panel's touch screen makes using the pneumatic tube system easier and faster than traditional control panels, while enabling special functions to be more readily accessed.

### Features & Benefits

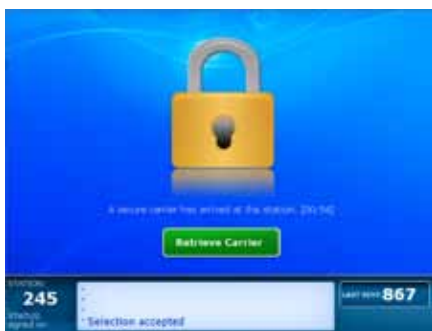
- > Ease of navigation means more efficient transport – The intuitive touch screen enables faster access to normal and special functions.
- > Large color screen for clear visibility and readability – A vibrant 10-inch color display with large lettering enables easy-to-use commands.
- > Special function Quick Keys for faster processing – Special types of transactions, such as secure, STAT and slow, can now be designated on pre-programmed Quick Keys.
- > Configurable to any pneumatic tube system recessed station – Adaptable to 4-inch and 6-inch Swisslog, Quantum or competitive stations.
- > Built-in security features – Access is limited to authorized users with PIN codes and support for optional security access badge readers is available.

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## Nexus Control Panel

### Functions & Options

Simple controls let users customize settings, which can also be centrally administered at the system control center. Diagnostic functions and control panel options such as audio levels, display contrast and station information can also be displayed.



### Easy Installation

The new touch screen control panel is easily installed. Hospitals can mix and match station control panels to suit their needs. For example, the current I.Q. Control Panel can be used at some stations, while other stations can be equipped with the Nexus Control Panel.

### Specifications

#### Application:

- > 4-inch and 6-inch systems
- > Translogic, Quantum or competitive systems
- > Retrofitted to existing station
- > Can be added one at a time

#### Minimum Requirements:

- > TL 2009 system control center software
- > Ethernet communications

*Due to ongoing improvement programs, Swisslog reserves the right of production or design change without notice or obligation.*

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