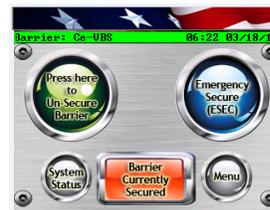


CeLAN VBS Touch Screen(Plastic)

DS-Ce-TS-VBS Rev A



The CeLAN VBS Touch Screen provides a 5.7” Color LCD (liquid-crystal display) for operational control of the vehicle barrier when used in conjunction with a Rampart control panel. The touch screen allows full Rampart system programming including all VBS programming options. A scrolling status bar allows the user to view the system status during normal operation. User log-in protocols via a keypad/keyboard provide high level security measures. Touch screens communicate via the CeLAN data bus originated within the Rampart control panel. All communications are supervised and offer a programmable system option to revert to redundant manual buttons in case of a failure.



All actions require a confirmation from the user to complete the task.

A scrolling Status bar alerts the user to any system troubles

Features

- CeLAN AES encrypted technology for security, easy setup and enhanced performance
- 5.7” Color Touch Screen with protective display overlay and Lexan shield
- Simple, easy to use Graphical User Interface
- Optional agency or customer artwork
- System user passcodes for user tracking
- System menu driven programming
- Wall and mounting plate tamper
- Scrolling system status bar
- CINCH Stick Field Upgradeable software



VBS Programming



VBS System Menu

CeLAN VBS Touch Screen - Plastic

Specifications

Power Requirements:

- Input: 12 VDC (8 VDC min, 14 VDC max)
- Output: N/A
- Current Draw: 240mA standby, 500mA max

Inputs:

- 2 supervised, for tamper or security device
-

CELAN Devices per System:

- 100 CeLAN Devices

Dimensions: 9.125" x 5." X 1.5" (LxWxD)

Environmental:

- Operation Temp: 32 to 120 F (0 to 49 C)
- Humidity: 90% relative humidity

Storage Temp:

- -30 to 140 F (-34 to 60 C)

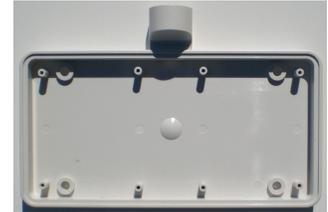
Touch Screen Replacements



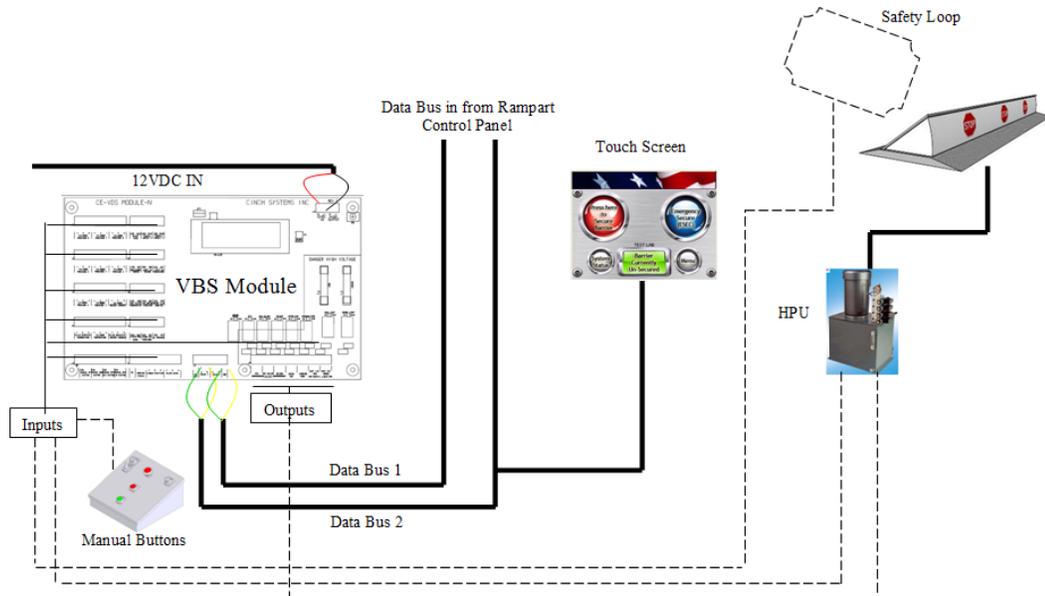
Touch Screen Assembly



Wall Mount



Wall Mount with conduit



For more information: www.cinchsystems.com

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CINCH
AES ENCRYPTED