

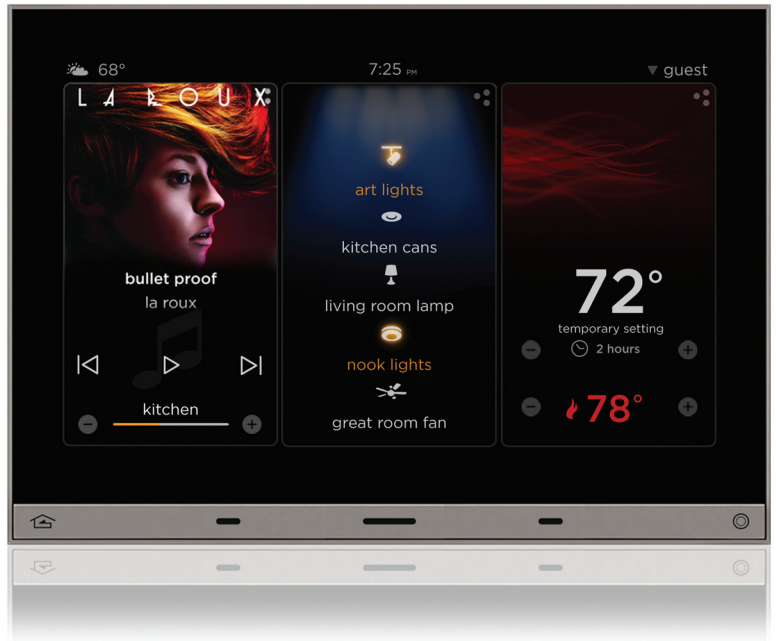
# EQUINOX 73 LCD TOUCHSCREEN

## User Interfaces

With its minimalistic on wall presence Equinox 73 functions as a graphical user interface to the Vantage system and provides a personalized dashboard for multi-system control. Key to accomplishing this are the on-screen widgets that are configured through Vantage's Design Center Software. Once configured widgets can easily be edited on the device itself. In addition, individualized profiles can be created based on time of day, location, function, or individual.

The 7" capacitive LCD panel provides a rich and animated media environment provides visibility of three live widgets, each with dashboard control of an individual sub system. Additional widgets are accessed through a simple gesture or swipe to the screen similar to the majority of today's comparable GUI devices like smart phones and tablet PC's. While widgets are programmed using Design Center they can also be configured locally on the EQ73 hardware; for example, simple updates to scenes & thermostat schedules can now be handled live on the device. Further personalization to the dashboard can be made to meet specific requirements of the user, the space, the time or function. These "profiles" are easily accessed through a single touch drop down menu and are quickly individualized through the dashboard.

Utilizing the power of Vantage's Design Center software Equinox devices come with both a predefined graphical environment and an auto-configuration capability that allow Integrators to efficiently create intuitive screens that are consistent with the entire Vantage graphical user environment. While InFusion provides provides the ability to completely customize the luxury space. A simple Cat5e infrastructure with PoE or optional 12VDC input is required.

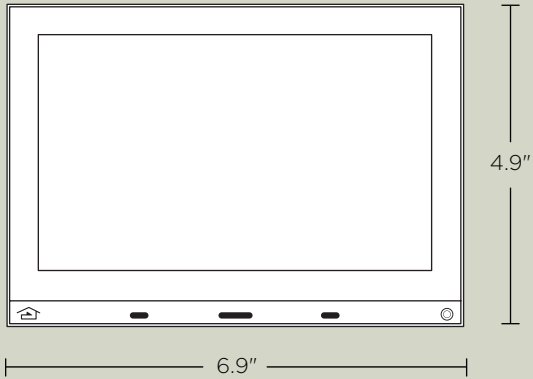


## Product Highlights

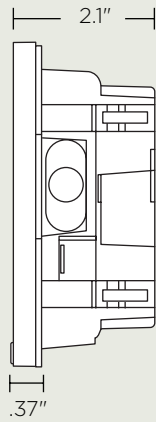
- 7" LCD Touchscreen
- Titanium TrimLine II frame, black glass to edge surface aesthetic
- Unique Widget based Graphical User Interface
- Aesthetically identical to other Equinox products
- Ambient light sensor for auto day/night backlighting
- Motion sensor screen ON and Initiate a task
- Three visible widgets with full screen and edit modes
- 90% daily control through the dashboard layer
- Gesture, flick, tap and swipe
- UI consistency with future Equinox 41 and tablet apps (Android and iOS)



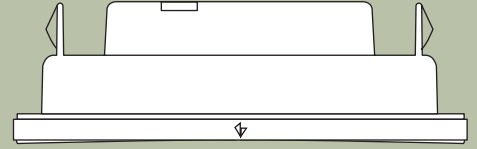
# Equinox 73 LCD Touchscreen



FRONT VIEW



SIDE VIEW



TOP VIEW

## Specifications

### Dimensions, HWD

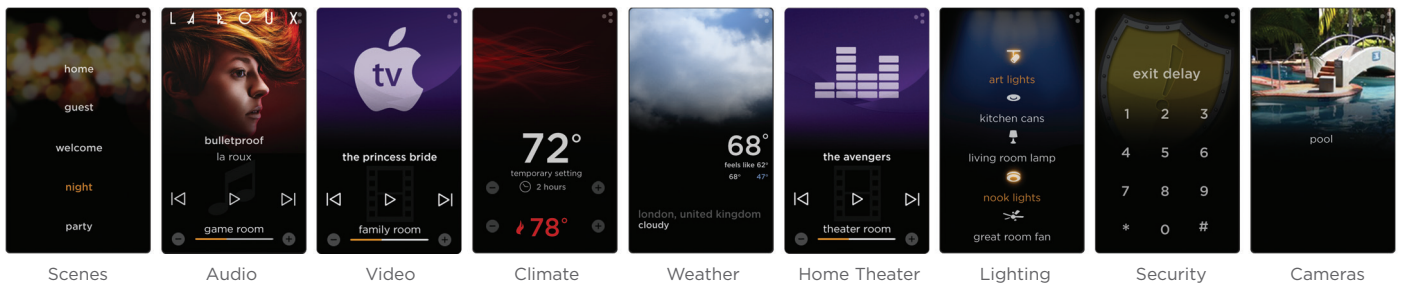
|                 |  |
|-----------------|--|
| At Wall Surface | 4.9" x 6.9" x 0.37"<br>124mm x 175mm x 9mm |
| Overall         | 4.9" x 6.9" x 2.1"<br>124mm x 175mm x 53mm |

### General Specifications

|                               |   |
|-------------------------------|---|
| Model                         | EQ73TB-TI   |
| Weight                        | 1.6 lb (725.75g)  |
| Display                       | Active Matrix Color LCD   |
| Display Size                  | 7" Diagonal   |
| Display Resolution            | 800 x 480 pixels  |
| Hard Buttons                  | Left - Home / Right - Programmable  |
| Power                         | 12VDC via PoE, PoE+, or 12VDC Adaptor   |
| Surge Suppression             | Yes   |
| Sound Option                  | Adjustable Volume Level - Touch Interaction                                     |
| Wiring Connections            | Communication: Ethernet RJ45 or WiFi Dongle<br>Power: PoE/PoE+ or 12VAC Adaptor |
| Addressing                    | Self Addressing Through Software  |
| Finishes                      | Trim: Titanium Touchscreen: Black Glass   |
| Glass Surface                 | Chemically Strengthened   |
| Ambient Operating Temperature | 32°F - 95°F (0°C - 35°C)  |
| Ambient Operating Humidity    | 5 - 95% Non-condensing  |
| Certification                 | CE, FCC   |

### Mini Widget Integration

See Widget Cutsheet for additional details



### System Compatibility

InFusion