# TILTED TOUCH-SCREEN TABLES

Screen Solutions Tilted Touch-Screen Table is a simple yet effective design that enables true multitouch interaction in a solid and effective platform.

Our vandal-resistant design and integrated cooling system enable you to put this system in a multitude of settings and scenarios. Screen Solutions Tilted Touch Table come in a range of sizes and can be customized to customer specifications and colors.



### **Common Applications for Tilted Touch-Screen Tables**

- Lobbies
- Theme Parks
- Trade Shows
- Show Rooms
- Malls
- Way Finding
- Advertising

### **Multiple Operating Systems**

We give you tons of options when choosing the platform to use with your Touch Table:

- Windows 7/8
- Mac OS X
- Android
- Linux
- TUIO Protocol

#### Tons of Touch Points

Every project is different, so if you need 2, 6, 10, 20, 32, or even up to 40 simultaneous touch points, we've got you covered for whatever your project may be.

#### Accessories

Integrated CPU • Glare Free Glass • Shipping Cases • Software









### **Technical Specifications**

Sizes Ranging from 40" - 90"

LED Backlit Displays

Indoor or Outdoor

Full Multitouch

Full Range of Color Options

### Q&A

#### Can I choose the color of my table?

Yes, you can choose your color from our list of standard colors or we can provide custom color options.

#### What operating systems do you provide?

We provide the following operating systems: Windows, Mac, Android, and Linux.

## Can I list the specifications of the computer in my touch table?

We have standard systems that we can include or we can build systems to your specifications.

## How long does it take to receive a touch table once ordered?

If not in stock, standard lead time is 3-4 weeks for a standard table.

## How many touch points come standard on a touch table?

Touch tables come standard with 10 touch points unless otherwise requested.

## Will people be able to access my computer running that table?

All of our touch table designs come standard with locking access panels that house your operating systems.



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