Types of touch screen

Source:

* <https://pdfs.semanticscholar.org/f44e/8da5ef07d593cb940c19df30a4028428c47d.pdf>
* <http://www.tru-vumonitors.com/images/Touch_Screen_Basics.Comparisons.pdf>

According to the article there are four types of touch screen

1. Resistive

* The most used touch technology
* Resistive touch is a type of touchscreen that has two layers, the flexible top layer and the rigid bottom layer. When you touch the screen, the flexible top layer will push onto the rigid bottom layer and determined based on the pressure of the touch
* It can be 4-wire resistive touch screen or 5-wire resistive touchscreen