



Capacitive Touch Screen Technology Gets Fit for Harsh Port Environments



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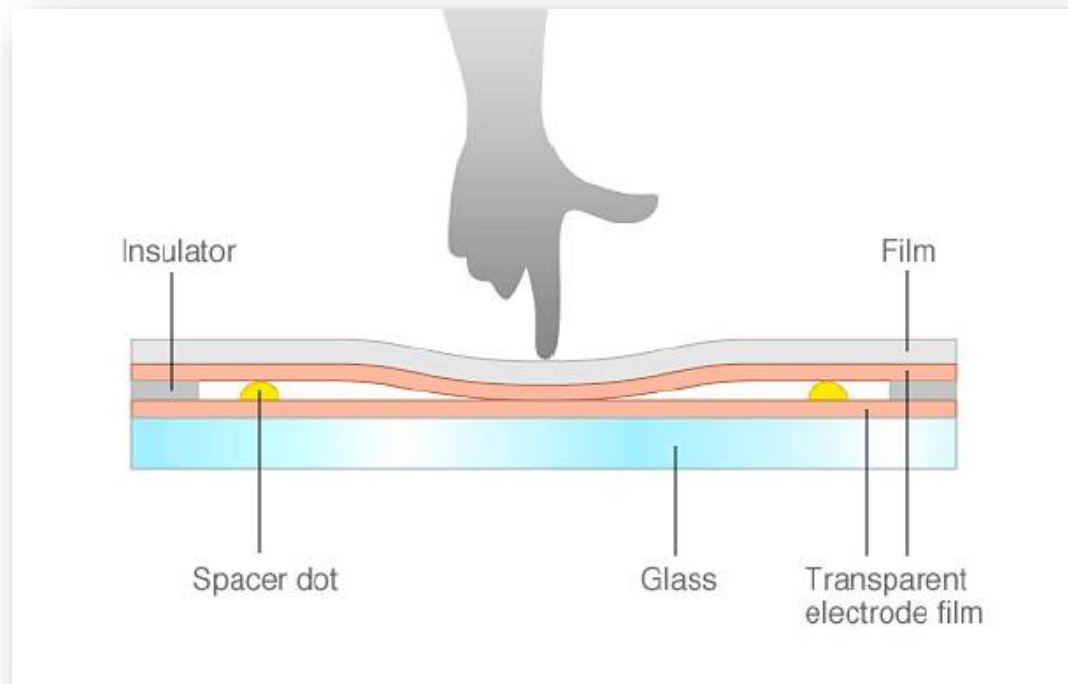
Capacitive Touch Technology in Ports?

Many benefits of capacitive touch screen technology – Ruggedization a necessity to be usable in harsh environment



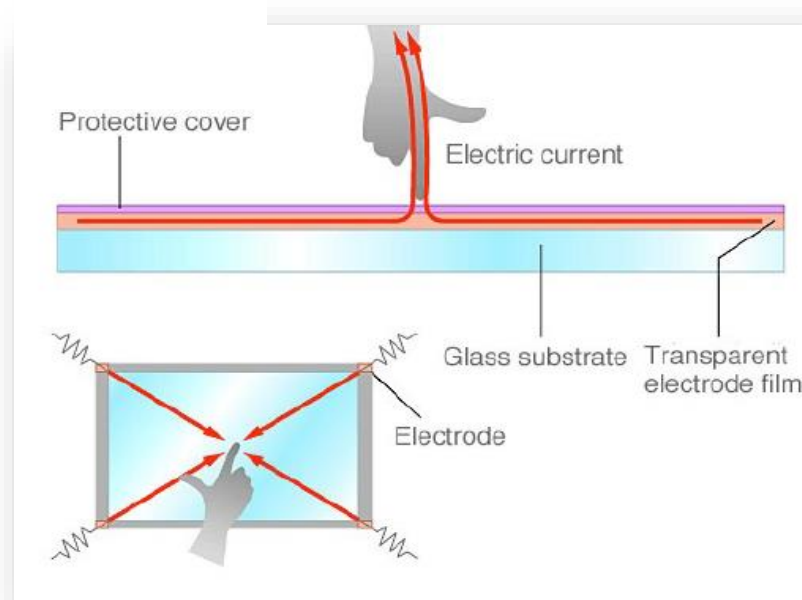
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Resistive Touch



- Can be used with gloves
- Better with stylus
- More rugged than consumer capacitive touch screens
- Plastic surface
- Disappointing user experience
- Lower image clarity

Capacitive Touch

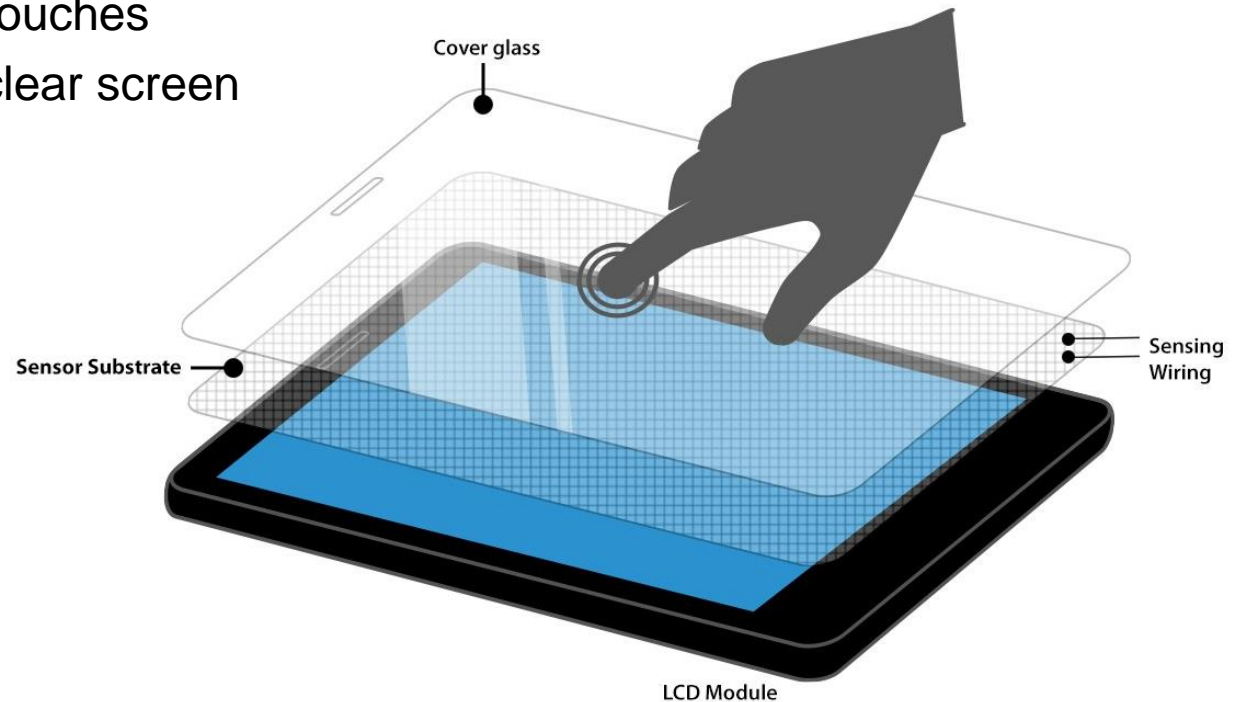


- Intuitive to users
- Flexible interface
- Bright and clear image
- Durable screen
- Easily broken if dropped
- Can't be used with gloves
- Struggle when used in wet environments

Projected Capacitive Touch – JLT PowerTouch™

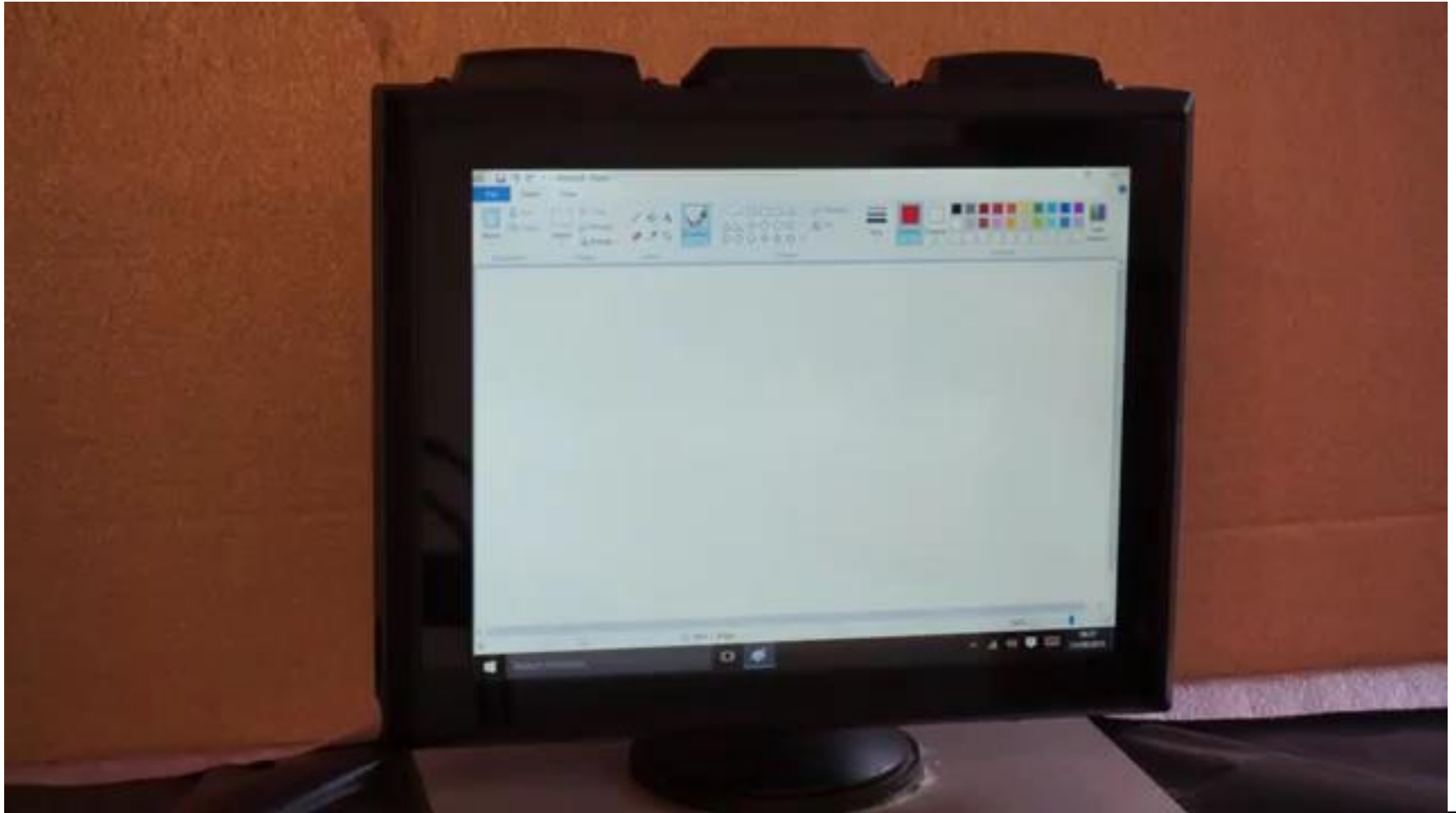
All the benefits of its consumer counterpart – but rugged!

- Chemically toughened glass
- Filters out false touches
- Very bright and clear screen



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Video Demonstration



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