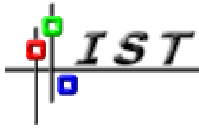


Touch Screen Technology Comparison



	Infrared	Resistive	Capacitive	S.A.W.
Benefits				
Vandal Resistant	X			X
Scratch Resistant	X		X	
Abrasion Resistant	X	X	X	X
Not Sensitive to Dust	X	X		
Not Sensitive to Humidity	X	X	X	
Not Sensitive to Water Droplets	X	X		X
Not Sensitive to Moisture	X	X		
Not Sensitive to Temperature	X		X	
Not Sensitive to Solvents	X	X		
Not Sensitive to RFI	X	X		
Not Sensitive to EMI	X	X		
Can be Hermetically Sealed	X	X		
Can be FINGER Operated	X	X	X	X
Can be STYLUS Operated	X	X		SOFT ONLY
Can be GLOVE HAND Operated	X	X		X
Recommended Applications				
Hospitality - POS	X	X	X	X
Kiosk	X	SUPERVISED		X
Medical	X			X
Gaming	X		X	X
Process Control - Automation	X	X	X	
Food Preparation	X	X		
Avionics	X		X	
ATM Machines	X		X	X
Pay Phones	X		X	X
Military Applications	X		X	X
Outdoor Applications	X			
Harsh Environments	X			
Display Types and Touch Screen Cross Reference				
Desktop LCD	X	X	X	X
Open Frame LCD	X	X	X	X
Rack Mount	X	X	X	X
Bezel Frame	X	X	X	X
Chassis LCD	X	X	X	X
Desktop CRT	X	X	X	X
Plasma 42" Diagonal to 150" Diagonal	X			
Rear Projection	X			
Front Projection	X			
DLP	X			