Touch Revolution

TRū™ Touch Monitor

TRū Slim Line is a broad line of wide-screen *projected capacitive* multi-touch monitors that bring an advanced consumer-product *touch* experience to the industrial market.

- Elegant and bezel-free industrial design
- Superior glass durability and screen performance
- Increased touch pionts
- Quality multi-touch user experience

TRū Slim Line Desktop Monitors

Easy To Deploy
Plug-and-play ready monitor, with universal power connection that adapts to 100 - 240V AC @ 50/60 Hz.

Sophisticated Bezel-Free Design
Smooth multi-touch surface across the entire face of the monitor for refined aesthetics and easy cleanability.

Increased Touch Points
TRū Slim Line monitors can handle up to 4 touch points for increased functionality and gesture capability.

Greater Durability
Optically bonded cover glass provides a highly durable surface for longer, trouble-free service life.

Effortless Multi-Touch Experience
Projected capacitive touch technology provides a smooth, effortless multi-touch experience – identical to many of your favorite mobile touch devices.

Expanded Gesture Capability
Additional gesture software development tools and support are available to expand multi-touch functionality.

Installation Flexibility
VESA mount, side mounting holes or a durable heavy-duty stand give you a choice of fixed or desktop mounting.

Windows 7 Certified
TRū projected capacitive monitors are certified to be compatible with Windows 7 by Microsoft.

Compatible with Windows 7

World Leader in *Projected Capacitive Touch*

Desktop Specifications

DESKTOP MODELS	K21A-1201
LCD Size / Type	21.5" TFT
Net Weight – Approximate	16.5.0 lbs
Power Supply	12V DC
Power Consumption – Typical	38W
Aspect Ratio	16:9
Pixel Pitch	0.294 H X 0.294 V mm
Panel Resolution – Maximum	1920 x 1080 Full HD
Display Colors	16.7 m
Contrast Ratio	1000:1
Brightness – Typical	270 cd/m^2
Response Time – Typical	5 ms
Horizontal Viewing Angle – Typical	170º
Vertical Viewing Angle – Typical	160º
Video Signal Input	D-sub 15 pin Female Analog DVI-D
Audio	N/A
VESA Pattern	100 x 100 mm

COMMON SPECIFICATIONS

	Multi-Touch OS Support	Windows 7, Vista, XP, MAC/Linux - Certain Platforms	Single-Touch OS Support	All Windows, QNX Neutrino RTOS, Mac OS X, Linux - Certain Platforms
	Multi-Touch Input	At least 4 unambiguous points	Maximum Report Rate	75 points per second
	Touch Technology	Projected Capacitive	Compliance	TUV, CE, UL, CUL, FCC-B, RoHS, IPX1
	Touch Interface	USB-Type B	Mounting Options	Stand, VESA Pattern
	OPERATING CONDITIONS		STORAGE CONDITIONS	
	Temperature	0℃ ~ +40℃	Temperature	-20℃ ~ +60℃
	Humidity	20% ~ 80% Noncondensing	Humidity	10% ~ 90% Noncondensing