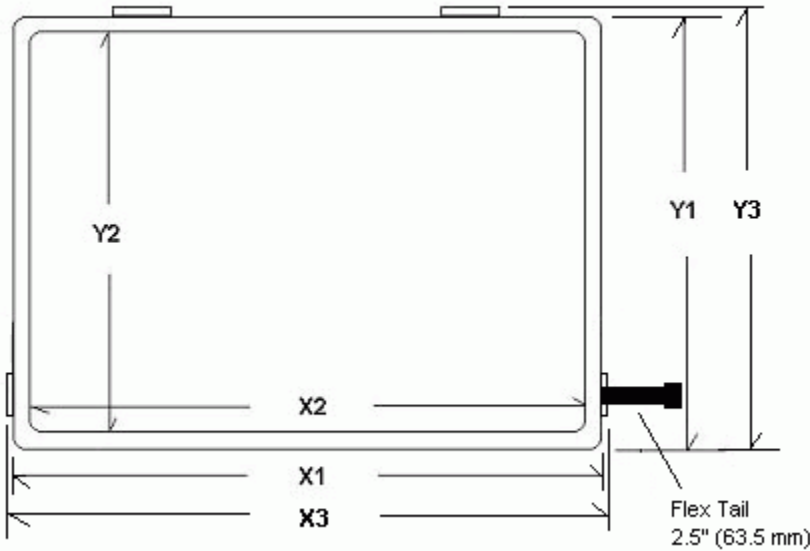




### Magic Touch Add-On Kit KTMT-154W



X1 = 13.88" (352.6.3 mm), Y1 = 8.94" (227.1 mm), X2 = 13.13" (333.5 mm), Y2 = 8.25" (209.6 mm),  
X3 = 14.13" (358.9 mm), Y3 = 9.07" (230.3 mm), Thickness = 0.4" 10.27 mm).



Add-on touch screen for 15.4" widescreen notebook computer.



USB-XD controller for USB port interface. Black or beige color.



ProE-X controller for serial port interface. Black or beige color.



6-foot (180 cm) cable attached to touch screen. Extension cable available.

Part Number	Port Required	Color	Included Drivers
KTMT-154W-USB	USB	Black	Windows 98, ME, 2000, XP, Vista, Linux.
KTMT-154W-ProE	Com1 or Com2	Black	Windows 95, NT4.0, 98, ME, 2000, XP, Vista, Linux.
KTMT-154W-USB-M	USB	Black	Mac OS 9-10. Free <a href="#">download</a> Windows/Linux drivers.
Accessories Included	Driver CD, User's Manual, Stylus, Cleaning Cloth, Warranty Card.		
Warranty	Touch Screen Panel: 1-year parts/labor plus 2 more years labor only. Controller: 3-year parts/labor.		
Support	Life-time free technical support and driver upgrade.		

**SPECIFICATION:**

<b>TECHNOLOGY</b>	Resistive analog touch screen.
<b>SPACER</b>	Invisible spacer - patented technology
<b>LIGHT TRANSMISSION</b>	80% nominal
<b>SCRATCH RESISTANCE</b>	3H pencil hardness.
<b>TOUCH RESOLUTION</b>	4096 x 4096 (USB-XD) or 4096 x 4096 (ProE-X)
<b>INTERFACE CONTROLLER</b>	External controllers: PC - USB port or serial port. Apple - USB port.
<b>OPERATING SYSTEMS</b>	Windows 95, 98, ME, 2000, XP, Vista, NT4.0., Linux, Apple OS 8 to 10.
<b>DRIVER</b>	Mouse emulation driver.
<b>ACTIVATION FORCE</b>	50-120 grams per square centimeter.
<b>RESPONSE TIME</b>	10 msec maximum.
<b>POSITION ACCURACY</b>	3 mm maximum error.
<b>TOUCH MODE</b>	Mouse click, double click, drag, right click.
<b>OPERATING TEMPERATURE</b>	-10 to 70 degrees C.
<b>STORAGE TEMPERATURE</b>	-30 to 85 degrees C.
<b>HUMIDITY</b>	Pass 40 degrees C, 95% RH for 96 hours.
<b>CHEMICAL RESISTANCE</b>	Excellent to alcohol, acetone, grease, and general household detergent.
<b>DURABILITY</b>	3,000,000 touches per point minimum.