

ePad™

Electronic Signature Capture Device



For standard electronic signature capture and binding applications, choose Interlink's popular ePad e-signature input device. It's rugged, reliable, and optimized for use with an ordinary stylus and is available in serial and USB versions.

The ePad product family is complemented by the IntegriSign Signature Software Suite, an enterprise platform powerful enough to give developers and corporate clients the tools to implement electronic signatures quickly over multiple application environments.

ePad & **IntegriSign**

Specifications

» Touchpad Technology	VersaPad Semiconductive
» Actuator Type	Tethered stylus
» Report Rate	100 reports per second
» Touchpad Resolution	100 counts per inch
» Levels of Z-pressure	128
» Hardware Interface	USB
» Dimensions	146mm x 152.4mm x 13.97mm (5.75" x 6.00" x .550")
» Weight	0.263 kg (0.58 lb)
» Temperature	Operation: 0°C to 50°C (+32°F to +113°F)
» Storage	-15°C to +70°C (+5°F to +158°F)
» Humidity	Operating: 10-80% RH, non-condensing
» Storage	85% RH Max, non-condensing
» Power	Powered via USB port. Over one USB unit (100mA)
» System Requirements	Windows 2000 or XP, available serial port or USB port, CD-ROM Drive