Storm
Interface

Secured, sealed and toughened data entry devices
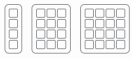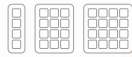
1000 SERIES

Vandal resistant, metal cased keypads

Suitable for use in the most hostile public environments.

They are field proven and lab tested to survive hard use, abuse and vandalism.

Ideal for use in industrial, commercial and public applications.

2000 SERIES

Robust, polymer cased, steel-backed keypads

Ideal for use in a wide range of industrial and commercial applications.

These keypads are suitable for wet, dirty & exposed environments.

They feature a steel backplate for additional impact resistance.

3000 SERIES

Robust, polymer cased keypads

These keypads are robust and splash resistant. Now available in a white light LED illuminated version for use in dark or partially lit environments.

They are suitable for most indoor and semi-sheltered outdoor applications.

PLX SERIES

Polymer cased, steel-backed keypad with chromed metal keytops

Ideal for exposed applications where toughness and resistance to hard use and abuse are essential.

Chromed metal keytops are retained to provide keytop graphics with unsurpassable toughness and wear resistance.
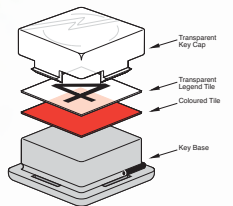
GFX SERIES

Illuminated keypads with customisable keytop legend

These illuminated keypads feature white light LED illumination of the keytops.

Unique 'snap on' keytop covers encapsulate polymer legend tiles & optional colour filters. The keytop covers protect the encapsulated legends from wear, physical damage, water ingress and unauthorised removal.

A selection from the wider range of Storm products.

Please visit our web site for more comprehensive product information

www.storm-interface.com

SF6000
SERIES

Vandal resistant keypads of polymer and stainless steel composite construction

The new SF6000 Illuminated version of this keypad is considered by many to be the most durable and responsive keypad from this award winning product range.

Research data provided by the Royal National Institute of the Blind was used to create an ideal keypad for use in public environments.

The keytop shape, graphics, colours and levels of illumination were tailored specifically to ensure ease of use by those with impaired vision. Key top design and highly visible keytop boundaries were enhanced with embossed tactile navigation aids to ensure compliance with current disabilities discrimination legislation.

700
SERIES

Sealed silicone rubber keypads

Intended for use in wet or dirty environments.

The keypad's unique modular design enables combinations of keypads to be used in the construction of more complex layouts.

Interchangeable keytop legend tiles allow the selection of keytop graphics to suit most applications.

FT5000
SERIES

Vandal resistant keypads. Composite polymer & stainless steel construction

This integrated keypad and display is designed for use in exposed or hostile locations.

Available with either chromed metal or laser marked polymer keytops.

A version with customisable GFX keytops is also available. The keypad can be specified with or without an installed 20 character x 4 line LCD.

AXS
STRIKEMASTER

Self contained access control keypads

Providing rapid and reliable access control in professional 'high-traffic' applications.

Constructed to withstand hard use and abuse, the keypads can be fitted in exposed outdoor locations.

They include integrated electronic controllers securely housed within the keypad casing. Storm AXS Keypads are ideal for control of electro-mechanical or electro-magnetic door locks.

Also available as AXS CodeMaster keypads featuring industry recognised Wiegand output.

EZ KEY
SERIES

'EZ Access' format keypads to support accessibility features.

The keytop colours and shapes make them readily identifiable by both sight and touch.

Specifically designed for ease of use by people with sensory and mobility impairments.

This keypad can be panel-mounted or deployed as a stand-alone, table-top device.

2200 SERIES

Sealed and Rugged USB keyboards for public use applications

Constructed to survive in exposed, unsupervised, public or industrial environments.

Responsive key action ensures rapid, reliable and data entry in tough, wet or hostile conditions.

Available with or without an integrated track ball, they can also be specified in different language variants.

High contrast white polymer keytops with laser marked characters in an impact resistant black polymer keyboard.

This cost effective keyboard was designed to provide maximum accessibility for those with sensory impairments.

Ideal for use in kiosk & retail applications.

Brushed stainless steel surface with black, high impact, laser marked polymer keys.

This sealed, vandal resistant keyboard is ideal for use in wet, dirty, industrial & public environments

Brushed stainless steel surface with black, impact resistant, laser marked polymer keys.

Specifically configured to allow convenient top mounting installation into a work surface.

1200 SERIES

Miniature, vandal resistant keyboard

Brushed stainless steel surface with chromed metal keytops, specifically developed for use in outdoor or public applications where space is at a premium.

Supplied complete with an integrated PS2 or USB encoding interface.

5000 SERIES

Toughened display module with scratch resistant polycarbonate screen

Ensures an effective presentation of display devices in any control panel or host enclosure.

Three menu navigation keys provide an intuitive and reliable operator interface.

Offered with an optional back lit 4 line x 20 character LCD display or as a non-loaded device ready to accept alternative display components.

420 KEYPAD ENCODER

Provides an RS232 electronic interface between Storm keypads and the host system.

This keypad encoding device will also drive a 4 line x 20 character LCD display.

1000 SERIES	4 Key	F key format	1K04210
	12 Key	Telephone format	1K12T10
	16 Key	Telephone format	1K16T10
	4 Key	Arrow key format	1K04110
	12 Key	Calculator format	1K12010
	16 Key	Calculator format	1K16010
2000 SERIES	4 Key	F key format	2K04210
	12 Key	Telephone format	2K12T10
	16 Key	Telephone format	2K16T10
	4 Key	Arrow key format	2K04110
	12 Key	Calculator format	2K12010
	16 Key	Calculator format	2K16010
3000 SERIES	4 Key	F key format	3K04210
	12 Key	Telephone format	3K12T10
	16 Key	Telephone format	3K16T10
	4 Key	Arrow key format	3K04110
	12 Key	Calculator format	3K12010
	16 Key	Calculator format	3K16010
3000 SERIES ILLUMINATED	4 Key	F key format	3KLW04210
	12 Key	Telephone format	3KLW12T10
	16 Key	Telephone format	3KLW16T10
	4 Key	Arrow key format	3KLW04110
	12 Key	Calculator format	3KLW12010
	16 Key	Calculator format	3KLW16010
PLX SERIES	4 Key	F key format	PLX04220
	12 Key	Telephone format	PLX12T20
	16 Key	Telephone format	PLX16T20
	4 Key	Arrow key format	PLX04120
	12 Key	Calculator format	PLX12020
	16 Key	Calculator format	PLX16020

GFX SERIES	4 Key	(with Legend Set A	GSLW04A20
	12 Key	& Trans white	GSLW12A20
	16 Key	included)	GSLW16A20
	Refer to our website for additional legend tile formats		
SF6000 SERIES	Laser engraved polymer keys		8616-21002
	Engraved metal keys		8616-31002
	Illuminated polymer keys		8616-41002
700 SERIES	4 Key	Grey	7004010
	12 Key	Grey	7012010
	16 Key	Grey	7016010
	4 Key	Black	7004020
	12 Key	Black	7012020
	16 Key	Black	7016020
	Refer to our website for additional legend tile formats		
AXS STRIKEMASTER	Vandal resistant – Chrome Two door control		DE1KT10
	Robust – Black polymer Single door control		DR2KT20
AXS CODEMASTER	Vandal resistant – Chrome Weigand output		WE1KT10
	Robust – Black polymer Weigand output		WE2KT10
FT5000 SERIES	Vandal resistant, no LCD		FT1K050
	Vandal resistant, with LCD		FT1K080
	Rugged, no LCD		FT2K050
	Rugged, with LCD		FT2K080
	Robust, no LCD		FT4K100
	Robust, with LCD		FT4K090

420 SERIES		Keypad Encoder	4200-00
		Encoder interconnect cable	4200-10
EZ KEY	5 Key	(with USB Encoder	EZ05-22201
	8 Key	& Cable)	EZ08-22201
5000 SERIES		Display module with fitted LCD component	5001-20020
		Display module without LCD component	5001-20010
2200 SERIES		Keyboard with trackball Stainless steel top plate Keytops & trackball in black polymer	2210-2522
		Keyboard with trackball Stainless steel top plate and trackball Keytops in chromed metal finish	2210-3523
		Keyboard with trackball Black polycarbonate top plate White keytops & black trackball in polymer	2210-4522
2212 SERIES		Keyboard with trackball Stainless steel top plate Surface mount. Keytops & trackball in black polymer	2212-2522
1200 SERIES		Miniature keyboard Stainless steel top plate Keytops in chromed finish	1200-3200

Whilst every effort is made to ensure details are correct at time of print, specifications are subject to change without notice.

Storm is a trademark of Keymat Technology Ltd
Storm Interface is a trading name of Keymat Technology Ltd
Designed & produced by NIK Design – nik@nikdesign.co.uk

KRange Feb 2013

FM 39602

www.storm-interface.com