CSX
Knowledge. Solutions. Success

INPUT DEVICES
&
ICT PRODUCTS

CATALOGUE

Industrial Keyboards, Water- & Dustproof Keyboards, Washable Keyboards, Stainless Steel Keyboards, Silicone Keyboards, Medical Keyboards, Numeric Keypads, Pointing Devices, Rugged Laptop Cases, Laptop/Tablet Stands, Foldable Keyboards, Monitor Mountings, Keyboard Mountings, Mobile Units, Card Readers, Card Dispensers & Bank-note Acceptors

2016

Contents

TKS Series

Our TKS Series has demonstrated its value under difficult environmental conditions for more than a decade. Many of our initial deployments are still in use today, a testament to their durability and longevity. The next generation TKS Series is based on solid, sophisticated research and improvements garnered from installations both in-house and in the field. It is a design you can be assured will endure even the harshest conditions.

TKS (c) Desktop Series

TKS-105c-TB38-KGEH

Specification:

Number of Keys:	105
Keyswitch Technology:	Short travel keys
Actuation Force/Travel:	2.6 N / 0.3mm
Key switch Lifetime:	Approx. 3 Million (per key)
Protection Level:	IP65
Housing Design:	Plastic housing
Housing material:	ABS
Dimensions:	482.6 x 184.6 x 41.7 mm
Weight:	1500g
Operating Temperature:	0 °C to 70 °C
Ball diameter/material:	38 mm / phenolic resin

Item No.	Product Name
KS18235	TKS-105c-TB38-KGEH-PS/2-US
KS18237	TKS-105c-TB38-KGEH-USB-US

TKS (a) Desktop Series

TKS-105a-KGEH

Specification:

Number of Keys:	105
Key switch Technology:	Short travel keys
Actuation Force/Travel:	2.6 N / 0.3mm
Key switch Lifetime:	3 Million
Protection Level:	IP65, NEMA 4x
Mounting Type:	Desktop
Dimensions:	480 x 182 x 34mm
Weight:	1400g
Operating Temperature:	0 °C to 70 °C
Enclosure Material:	ABS

Item No.	Product Name
KS07211	TKS-105a-KGEH-PS/2-US
KS09451	TKS-105a-KGEH-USB-US

TKS-105a-TOUCH-KGEH

Specification:

Number of Keys:	105
Key switch Technology:	Short travel keys
Actuation Force/Travel:	2.6 N / 0.3mm
Key switch Lifetime:	3 Million
Protection Level:	IP65, NEMA 4x
Mounting Type:	Desktop
Dimensions:	480 x 182 x 34mm
Weight:	1400g
Operating Temperature:	0 °C to 70 °C
Enclosure Material:	ABS

Item No.	Product Name
KS07216	TKS-105a-TOUCH-KGEH-PS/2-US
KS09455	TKS-105a-TOUCH-KGEH-USB-US

TKS-088a-TB38-KGEH

Specification:

Number of Keys:	88
Key switch Technology:	Short travel keys
Actuation Force/Travel:	2.6 N / 0.3mm
Key switch Lifetime:	3 Million
Protection Level:	IP65, NEMA 4x
Mounting Type:	Desktop
Dimensions:	372 x 182 x 44mm
Weight:	1300g
Operating Temperature:	0 °C to 70 °C
Enclosure Material:	ABS

Item No.	Product Name
KS08261	TKS-088a-TB38-KGEH-PS/2-US
KS09508	TKS-088a-TB38-KGEH-USB-US

TKS-105a-TB50oF80-MODUL

Specification:

Number of Keys:	105
Key switch Technology:	Short travel keys
Actuation Force/Travel:	2.6 N / 0.3mm
Key switch Lifetime:	3 Million
Protection Level:	IP65 static, NEMA 4x (front side)
	IP54 dynamic, NEMA 3x
Mounting Type:	Panel mount
Dimensions:	482.6 x 177.8 x 48mm
Weight:	1600g
Operating Temperature:	-25 °C to 70 °C
Front Panel Material:	Aluminium

Item No.	Product Name
KS01201	TKS-105a-TB50oF80-MODUL-PS/2-US
KS01203	TKS-105a-TB50oF80-MODUL-USB-US

TKS-105a-TOUCH-MODUL

Specification:

Number of Keys:	105
Key switch Technology:	Short travel keys
Actuation Force/Travel:	2.6 N / 0.3mm
Key switch Lifetime:	3 Million
Protection Level:	IP65, NEMA 4x (front side)
Mounting Type:	Panel mount
Dimensions:	482.6 x 177.8 x 23mm
Weight:	1200g
Operating Temperature:	-25 °C to 75 °C
Front Panel Material:	Aluminium

Item No.	Product Name
KS07246	TKS-105a-TOUCH-MODUL-PS/2-US
KS09502	TKS-105a-TOUCH-MODUL-USB-US

TKS (a) Rack Mounting Series

TKS-105a-TOUCH-FP-3HE

Specification:

Number of Keys:	105
Key switch Technology:	Short travel keys
Actuation Force/Travel:	2.6 N / 0.3mm
Key switch Lifetime:	3 Million
Protection Level:	IP65, NEMA 4x (front side)
Mounting Type:	**19" rack mount**
Dimensions:	482.6 x 133.5 (3 RU) x 38mm
Weight:	900g
Operating Temperature:	-25 °C to 70 °C
Front Panel Material:	Aluminium

Item No.	Product Name
KS09405	TKS-105a-TOUCH-FP-3HE-PS/2-US
KS09482	TKS-105a-TOUCH-FP-3HE-USB-US

TKS-105a-TOUCH-FP

Specification:

Number of Keys:	105
Key switch Technology:	Short travel keys
Actuation Force/Travel:	2.6 N / 0.3mm
Key switch Lifetime:	3 Million
Protection Level:	IP65, NEMA 4x (front side)
Mounting Type:	**19" rack mount**
Dimensions:	482.6 x 177.8 (4 RU) x 23mm
Weight:	1200g
Operating Temperature:	-25 °C to 75 °C
Front Panel Material:	Aluminium

Item No.	Product Name
KS07226	TKS-105a-TOUCH-FP-PS/2-US
KS09478	TKS-105a-TOUCH-FP-USB-US

TKF Series

The models of the TKF series are well suited for applications in rugged environments. The TKF keyboards differ from other foil covered industrial keyboards by the extremely shallow mounting depth which is achieved by the domes with low construction height. Accordingly, the keyboards of this category are ideally suited for installation into devices which require a low mounting depth and compact design.

Desktop Series

TKF-085c-TOUCH-MGEH / InduStyle

Specification:

Number of Keys:	85
Key switch Technology:	Gold-on-gold domes
Actuation Force/Travel:	3.5 N / 0.55mm
Key switch Lifetime:	1 Million
Protection Level:	IP65, NEMA 4x
Mounting Type:	Desktop
Dimensions:	335.5 x 116 x 15.5mm
Weight:	1000g
Operating Temperature:	0 °C to 70 °C
Enclosure Material:	Aluminium

Item No.	Product Name
KF02067	TKF-085c-TOUCH-MGEH-PS/2-US
KF02069	TKF-085c-TOUCH-MGEH-USB-US

InduKey

IP68 Series

The keyboards and mice of this category are designed with closed silicone surface. This completely protects them against liquid and dust, yielding a protection level of IP68. These devices are particularly suited for environments which have to meet high hygienic requirements. These includes hospitals, laboratories and companies which are active in the field of food and pharmaceutical production.

TKG-104-MB-IP68-GREY

Specification:

Number of Keys:	104
Key switch Technology:	Carbon Contacts
Actuation Force/Travel:	1.0 N / 0.55mm
Key switch Lifetime:	1 Million
Protection Level:	IP68
Mounting Type:	Desktop
Dimensions:	340 x 165 x 18.4 mm
Weight:	800g
Operating Temperature:	-20 °C to 70 °C
Enclosure Material:	Silicone, plastic (rear side)
Enclosure Colour:	GREY: similar RAL9002

Item No.	Product Name
KG17226	TKG-104-MB-IP68-GREY-PS/2-US
KG17204	TKG-104-MB-IP68-GREY-USB-US

TKG-104-TOUCH-IP68-GREY

Specification:

Number of Keys:	104
Key switch Technology:	Carbon Contacts
Actuation Force/Travel:	1.0 N / 0.55mm
Key switch Lifetime:	1 Million
Protection Level:	IP68
Mounting Type:	Desktop
Dimensions:	340 x 165 x 16.3 mm
Weight:	800g
Operating Temperature:	-20 °C to 70 °C
Enclosure Material:	Silicone, plastic (rear side)
Enclosure Colour:	GREY: similar RAL9002

Item No.	Product Name
KG17224	TKG-104-TOUCH-IP68-GREY-PS/2-US
KG17202	TKG-104-TOUCH-IP68-GREY-USB-US

TKG-105-MB-IP68 / InduProof

Specification:

Number of Keys:	105 + 2 mouse buttons
Key switch Technology:	Short travel keys
Actuation Force/Travel:	3.0 N / 0.35mm
Key switch Lifetime:	3 Million
Protection Level:	IP68, NEMA 6P
Mounting Type:	Desktop
Dimensions:	387 x 145 x 28mm
	15.24" x 5.708" x 1.102"
Weight:	1500g
Operating Temperature:	-40 °C to 90 °C
Enclosure Material:	Silicone, aluminium (rear side)
Enclosure Colour:	BLACK: similar RAL9017

Item No.	Product Name
KG01416	TKG-105-MB-IP68-BLACK-PS/2-US
KG01418	TKG-105-MB-IP68-BLACK-USB-US

TKG-105-IP68 / InduProof²

Specification:

Number of Keys:	105
Key switch Technology:	Short travel keys
Actuation Force/Travel:	3.0 N / 0.35mm
Key switch Lifetime:	3 Million
Protection Level:	IP68, NEMA 6P
Mounting Type:	Desktop
Dimensions:	387 x 150 x 20mm
	15.24" x 5.90" x 0.79"
Weight:	1400g
Operating Temperature:	-40 °C to 90 °C
Enclosure Material:	Silicone, aluminium (rear side)
Enclosure Colour:	BLACK: similar RAL9017

Item No.	Product Name
KG02434	TKG-105-IP68-BLACK-PS/2-US
KG02435	TKG-105-IP68-BLACK-USB-US

TKG-105-IP68 / InduProof²

Specification:

Number of Keys:	105
Key switch Technology:	Short travel keys
Actuation Force/Travel:	3.0 N / 0.35mm
Key switch Lifetime:	3 Million
Protection Level:	IP68, NEMA 6P
Mounting Type:	Desktop
Dimensions:	387 x 150 x 20mm
	15.24" x 5.90" x 0.79"
Weight:	1400g
Operating Temperature:	-40 °C to 90 °C
Enclosure Material:	Silicone, aluminium (rear side)
Enclosure Colour:	GREY

Item No.	Product Name
KG02003	TKG-105-IP68-GREY-PS/2-US
KG02005	TKG-105-IP68-GREY-USB-US

TKG-086-MB-IP68 / InduProof³

Specification:

Number of Keys:	86 + 2 mouse buttons
Key switch Technology:	Gold Plated Domes
Actuation Force/Travel:	3.0 N / 0.35mm
Key switch Lifetime:	3 Million
Protection Level:	IP68, NEMA 6P
Mounting Type:	Desktop, VESA mountable
Dimensions:	320 x 145 x 22mm
	15.24" x 5.90" x 0.78"
Weight:	1000g
Operating Temperature:	-40 °C to 90 °C
Enclosure Material:	Silicone, aluminium (rear side)
Enclosure Colour:	BLACK: similar RAL9017

Item No.	Product Name
KG14241	TKG-086-MB-IP68-BLACK-VESA-USB-US

TKG-086-MB-IP68-BACKL / InduProof³

Specification:

Number of Keys:	86 + 2 mouse buttons
Key switch Technology:	Gold Plated Domes
Actuation Force/Travel:	3.0 N / 0.35mm
Key switch Lifetime:	3 Million
Protection Level:	IP68, NEMA 6P
Mounting Type:	Desktop, VESA mountable
Dimensions:	320 x 145 x 22mm
	15.24" x 5.90" x 0.78"
Weight:	1000g
Operating Temperature:	-40 °C to 90 °C
Enclosure Material:	Silicone, aluminium (rear side)
Enclosure Colour:	BLACK: similar RAL9017

Item No.	Product Name
KG13011	TKG-086-MB-IP68-BACKL-USB-US

TKG-106-MB-IP68-WHITE

Specification:

Number of Keys:	106
Key switch Technology:	Carbon Contacts
Actuation Force/Travel:	2.0 N / 1.0mm
Key switch Lifetime:	2 Million
Protection Level:	IP68, NEMA 6P
Mounting Type:	Desktop
Dimensions:	370.5 x 150 x 11mm
Weight:	760g
Operating Temperature:	-25 °C to 75 °C
Enclosure Material:	Silicone
Enclosure Colour:	WHITE

Item No.	Product Name
KG19269	TKG-106-IP68-WHITE-USB-US

TKH-MOUSE-SCROLL-IP68-LASER / InduMouse

Specification:

Motion Detection Method:	Laser
Resolution:	1000 dpi
Protection Level:	IP68
Mounting Type:	Desktop
Dimensions:	116 x 62 x 38.6mm
Weight:	160g
Operating Temperature:	-20 °C to 70 °C
Enclosure Material:	Silicone, plastic (rear side)
Enclosure Colour:	Black or Grey

Item No.	Product Name
KH18218	TKH-MOUSE-SCROLL-IP68-GREY-LASER-USB
KH19216	TKH-MOUSE-SCROLL-IP68-BLACK-LASER-USB
KH19226	TKH-MOUSE-IND-SCROLL-IP68-GREY-LASER-USB
KH19224	TKH-MOUSE-IND-SCROLL-IP68-BLACK-LASER-USB

InduKey

TKG Series

The Perfect Combination of Form and Function

These keyboards are equipped with a robust front panel and a silicone switching mat that is positioned beneath. The keys of the silicone mat are inserted through precisely milled openings in the front panel. The electrical switching impulse is triggered by carbon pills on the bottom of the silicone keys. When the key is pressed, the pill hits the contact point of the gold-plated printed circuit board beneath. The models of this category are available as compact versions or as versions with an integrated

TKG-083-TOUCH-MODUL-SILVER

Specification:
Number of Keys:	83
Key switch Technology:	Carbon-on-gold contacts
Actuation Force/Travel:	1.2 N / 1.2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 static, NEMA 4x
Mounting Type:	Panel mount
Dimensions:	405 x 134 x 15mm **15.94" x 5.27" x 0.59"**
Weight:	550g
Operating Temperature:	-40 °C to 90 °C
Front Panel Material:	Aluminium (anodized)

Item No.	Product Name
KG00209	TKG-083-TOUCH-MODUL-SILVER-PS/2-US
KG00211	TKG-083-TOUCH-MODUL-SILVER-USB-US

TKG-083b-TB38-MODUL

Specification:

Number of Keys:	83
Key switch Technology:	Carbon Contacts
Actuation Force/Travel:	1.2 N / 1.20mm
Key switch Lifetime:	3 Million
Protection Level:	IP65
Mounting Type:	Panel mount
Dimensions:	405 x 135 x 28 mm
Weight:	650g
Operating Temperature:	-25 °C to 70 °C
Enclosure Material:	Aluminium (anodized)

Item No.	Product Name
KG14023	TKG-083b-TB38-MODUL-PS/2-US
KG14025	TKG-083b-TB38-MODUL-USB-US

TKG-083b-TOUCH-MODUL

Specification:

Number of Keys:	83
Key switch Technology:	Carbon Contacts
Actuation Force/Travel:	1.2 N / 1.20mm
Key switch Lifetime:	3 Million
Protection Level:	IP65
Mounting Type:	Panel mount
Dimensions:	405 x 135 x 20 mm
Weight:	600g
Operating Temperature:	-25 °C to 70 °C
Enclosure Material:	Aluminium (anodized)

Item No.	Product Name
KG14027	TKG-083b-TOUCH-MODUL-PS/2-US
KG14029	TKG-083b-TOUCH-MODUL-USB-US

InduKey
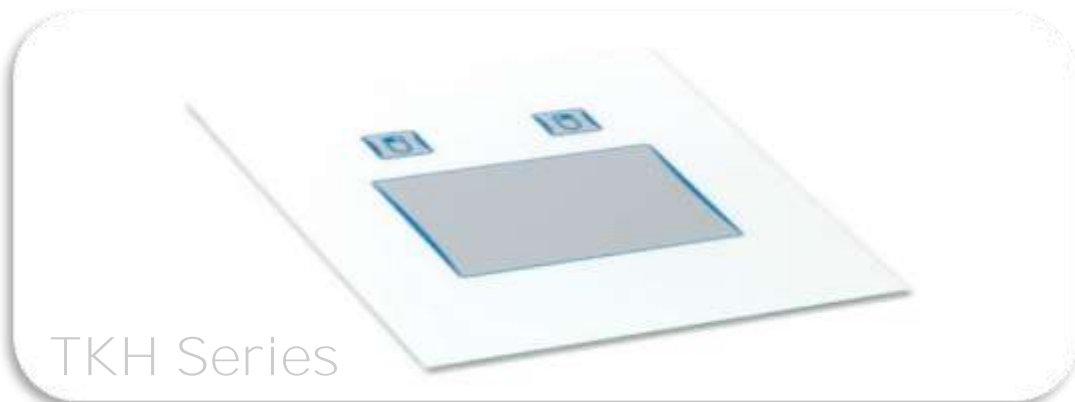
TKH Series

Cursor control systems for rugged environments must be designed differently than for office applications. They can include rugged mice, mechanical and optical trackballs, touchpads, mouse buttons and joysticks. For all above cursor control technologies, customized solutions are also offered to meet the unique requirements of any application.

TKH-TOUCHb-MODUL

Specification:

Motion Detection Method:	Capacitive
Resolution:	40 counts / mm
Protection Level:	IP65, NEMA 4x (front side)
Mounting Type:	Panel mount
Dimensions:	110 x 135 x 20mm
	4.33" x 5.31" x 0.79"
Weight:	150g
Operating Temperature:	-40 °C to 90 °C
Front Panel Material:	PCB material, FR4

Item No.	Product Name
KH02009	TKH-TOUCHb-MODUL-PS/2
KH02010	TKH-TOUCHb-MODUL-USB

☒ KEY-TEK

K-TEK-D Series

The K-TEK Membrane Keyboards have a special dura-coating for excellent mechanical and chemical resistance. The flat surface of the keyboards, with protection rating of IP65/NEMA4, make them easy to be cleaned or disinfected. Available in panel mount and desktop versions.

K-TEK-D396TP-KP-FN-DT

Specification:

Number of Keys:	108
Key switch Technology:	Metal dome key switch
Actuation Force/Travel:	1.0 N-1.2N / 0.45mm
Key switch Lifetime:	3 Million
Protection Level:	IP65, NEMA 4x
Enclosure Type:	Desktop
Dimensions:	396 x 150 x 20mm
Weight:	1.5 kg
Operating Temperature:	-20 °C to 50 °C
Front Panel Material:	Polystyrene
Enclosure Material:	ABS

K-TEK-D410-OTB-KP-FN

Specification:

Number of Keys:	108
Key switch Technology:	Metal dome key switch
Actuation Force/Travel:	1.0 N-1.2N / 0.45mm
Key switch Lifetime:	3 Million
Protection Level:	IP65, NEMA 4x
Enclosure Type:	Panel mount
Dimensions:	410 x 160 (Front Panel)
Weight:	1.5 kg
Operating Temperature:	-20 °C to 50 °C
Front Panel Material:	Polystyrene
Enclosure Material:	Aluminium / Stainless Steel

K-TEK-D410TP-KP-FN

Specification:

Number of Keys:	108
Key switch Technology:	Metal dome key switch
Actuation Force/Travel:	1.0 N-1.2N / 0.45mm
Key switch Lifetime:	3 Million
Protection Level:	IP65, NEMA 4x
Enclosure Type:	Panel mount
Dimensions:	410 x 160 (Front Panel)
Weight:	1.5 kg
Operating Temperature:	-20 °C to 50 °C
Front Panel Material:	Polystyrene
Enclosure Material:	Aluminium / Stainless Steel

KEY-TEK

K-TEK-M Series

The K-TEK Silicone Keyboards have a special dura-coating for excellent mechanical and chemical resistance. The keyboards do not have the crevices found between the keys of a regular key-board, this means that the keyboards are resistant of dust, dirt, grease and corrosive liquids. With a protection rating of IP68, which means it can withstand direct hose water, disinfectants, environmental contaminants and industrial use.

K-TEK-M390KP-FN-DT

Specification:

Number of Keys:	108
Key switch Technology:	Carbon-on-gold key switch
Actuation Force/Travel:	1.6 N / 1.5mm
Key switch Lifetime:	10 Million
Protection Level:	IP68, NEMA 6P
Enclosure Type:	Desktop
Dimensions:	390 x 154 x 19mm
Weight:	2.5 kg
Operating Temperature:	-20 °C to 60 °C
Enclosure Material:	Industrial Silicone / Aluminium

K-TEK-M390TP-KP-FN-DT

Specification:

Number of Keys:	108
Key switch Technology:	Carbon-on-gold key switch
Actuation Force/Travel:	1.6 N / 1.5mm
Key switch Lifetime:	10 Million
Protection Level:	IP68, NEMA 4X
Enclosure Type:	Desktop
Dimensions:	390 x 154 x 19mm
Weight:	2.5 kg
Operating Temperature:	-20 °C to 60 °C
Enclosure Material:	Industrial Silicone / Aluminium

K-TEK-M399TP-KP-FN-DT

Specification:

Number of Keys:	108
Key switch Technology:	Carbon-on-gold key switch
Actuation Force/Travel:	1.6 N / 1.5mm
Key switch Lifetime:	10 Million
Protection Level:	IP68, NEMA 4X
Enclosure Type:	Desktop
Dimensions:	399 x 150 x 20mm
Weight:	1.2 kg
Operating Temperature:	-20 °C to 55 °C
Enclosure Material:	Industrial Silicone / Polycarbonate

KEY-TEK

K-TEK-A Series

The K-TEK IP65 Stainless Steel Keyboards are specially design to meet the highest demands in regards to design, functionality, longevity and high protection level. There are various layouts available in front panel mount, rear panel mount and desktop, with or without Function Keys, Numeric Keypad, Trackball or Touchpad. Keyboards can be customised for suit your applications. These Keyboards are mainly targeted for use for unsupervised or semi-supervised areas of varied access applications, internet terminals and information kiosks at universities, shopping malls, hotels, banks, airports, railway-stations and other public areas, ticket vending machines, gas stations, cash ma-

K-TEK-A290

Specification:
Number of Keys:	64
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	290mm x 125mm (front panel)
	290 x 125 x 22.3mm
Weight:	1.0 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A300

Specification:
Number of Keys:	64
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	300mm x 110mm (front panel)
	324 x 134 x 22.3mm
Weight:	1.2 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A290-FN

Specification:
Number of Keys:	77
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	290mm x 145mm (front panel)
	290 x 145 x 22.1mm
Weight:	1.2 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A343TP

Specification:
Number of Keys:	66
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	343mm x 105mm (front panel)
Weight:	1.4 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A361TP-FN

Specification:

Number of Keys:	79
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	361mm x 145mm (front panel)
Weight:	1.8 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A400TP

Specification:

Number of Keys:	66
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	400mm x 124mm (front panel)
Weight:	1.8 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A420TP-KP-FN

Specification:

Number of Keys:	97
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	420mm x 145mm (front panel)
Weight:	2.1 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A343CTB-BL

Specification:

Number of Keys:	66
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	343mm x 105mm (front panel)
	367 x 129 x 35.3mm
Weight:	1.7 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A400-MTB

Specification:

Number of Keys:	66
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	400mm x 124mm (front panel)
	400 x 124 x 35.1mm
Weight:	2.0 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A361-MTB-FN

Specification:

Number of Keys:	79
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	361mm x 145mm (front panel)
	361 x 145 x 35.1mm
Weight:	2.0 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A392-MTB-KP

Specification:

Number of Keys:	81
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	392mm x 110mm (front panel)
	416 x 134 x 35.1mm
Weight:	2.0 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A400-MTB-KP

Specification:

Number of Keys:	81
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	400mm x 124mm (front panel)
	400 x 124 x 35.1mm
Weight:	2.0 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A420-MTB-KP-FN

Specification:

Number of Keys:	97
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	420mm x 145mm (front panel)
	420 x 145 x 35.1mm
Weight:	2.3 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A290-FN-DT

Specification:

Number of Keys:	77
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Desktop
Dimensions:	290 x 145 x 20mm
Weight:	1.8 kg
Operating Temperature:	-20 °C to 60 °C
Enclosure Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A420TP-KP-FN-DT

Specification:

Number of Keys:	97
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Desktop
Dimensions:	420 x 145 x 32mm
Weight:	2.5 kg
Operating Temperature:	-20 °C to 60 °C
Enclosure Material:	Stainless Steel

K-TEK-A420-MTB-KP-FN-DT

Specification:

Number of Keys:	97
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Desktop
Dimensions:	420 x 145 x 32mm
Weight:	3.0 kg
Operating Temperature:	-20 °C to 60 °C
Enclosure Material:	Stainless Steel

KEY-TEK

These Keypads are mainly targeted for use for unsupervised or semi-supervised areas of varied access applications, internet terminals and information kiosks at universities, shopping malls, hotels, banks, airports, railway-stations and other public areas, ticket vending machines, gas stations, cash machines (ATMs/ CDM), Internet public phones etc.

K-TEK-A120KP

Specification:
Number of Keys:	16
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.6 N-1.2N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	120mm x 98mm (front panel)
	120 x 98 x 45mm
Weight:	0.8 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A120KP-BL-USB

Specification:

Number of Keys:	16
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	2.0 N-2.1N / 0.45mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Desktop
Dimensions:	120mm x 98mm (front panel)
	120 x 98 x 45mm
Weight:	0.8 kg
Operating Temperature:	-20 °C to 60 °C
Enclosure Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-B88KP-BL-USB

Specification:

Number of Keys:	12
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	2.0 N-2.1N / 0.45mm
Key switch Lifetime:	5 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Desktop
Dimensions:	88 x 102 x 17.5mm
Weight:	0.4 kg
Operating Temperature:	-20 °C to 60 °C
Enclosure Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-B120KP-BL-USB

Specification:

Number of Keys:	16
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	2.0 N-2.1N / 0.45mm
Key switch Lifetime:	5 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Desktop
Dimensions:	120mm x 98mm (front panel)
	120 x 98 x 45mm
Weight:	0.8 kg
Operating Temperature:	-20 °C to 60 °C
Enclosure Material:	Stainless Steel
Back Panel Material:	Aluminium

KEY-TEK

Industrial Pointing Devices for rugged environments must be designed **differently than for office applications. Key Technology's** products include mechanical, optical and laser trackballs, and touchpads. The Pointing Devices can be customised to suit various applications.

K-TEK-A83TP

Specification:

Number of Keys:	2
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	1.0 N-3.0N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	83mm x 110mm (front panel) 107 x 134 x 35mm
Weight:	0.8 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A107TP

Specification:

Number of Keys:	2
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	1.0 N-3.0N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	107mm x 120mm (front panel)
	107 x 120 x 35mm
Weight:	0.8 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A83-38-MTB

Specification:

Number of Keys:	2
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	1.0 N-3.0N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	83mm x 110mm (front panel)
Weight:	0.8 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

K-TEK-A107-38-MTB-DT

Specification:

Number of Keys:	2
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	1.0 N-3.0N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Desktop
Dimensions:	107 x 120 x 33mm
Weight:	1.2 kg
Operating Temperature:	-20 °C to 60 °C
Enclosure Material:	Stainless Steel

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Slim, compact design desktop plastic Keyboards, with either 11mm trackball or touchpad. Perfect for office use, where space **is limited or in a 19" rack drawer.**

K-TEK-C400TB-FN-DT

Specification:
Number of Keys:	88
Key switch Technology:	Membrane
Actuation Force/Travel:	1.0 N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP20
Mounting Type:	Desktop
Dimensions:	400 x 133 x 13mm
Weight:	1.5 kg
Operating Temperature:	-10 °C to 45 °C
Enclosure Material:	ABS

K-TEK-C400TP-FN-DT

Specification:
Number of Keys:	88
Key switch Technology:	Membrane
Actuation Force/Travel:	1.0 N / 2mm
Key switch Lifetime:	10 Million
Protection Level:	IP20
Mounting Type:	Desktop
Dimensions:	400 x 133 x 13mm
Weight:	1.5 kg
Operating Temperature:	-10 °C to 45 °C
Enclosure Material:	ABS

KMY®

The KMY IP65 Stainless Steel Keyboards are specially design to meet the highest demands in regards to design, functionality, longevity and high protection level. There are various layouts available in front panel mount, rear panel mount and desktop, with or without Function Keys, Numeric Keypad, Trackball or Touchpad. Keyboards can be customised for suit your applications. These Keyboards are mainly targeted for use for unsupervised or semi-supervised areas of varied access applications, internet terminals and information kiosks at universities, shopping malls, hotels, banks, airports, railway-stations and other public areas, ticket vending machines, gas stations, cash machines (ATMs/CDM), Internet public phones etc.

KMY299B

Specification:

Number of Keys:	65
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.8 N-1.6N / 1.5mm
Key switch Lifetime:	>2 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	392mm x 110mm (front panel)
	415 x 134 x 35.1mm
Weight:	2.0 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

KMY299B-1

Specification:

Number of Keys:	65
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.8 N-1.6N / 1.5mm
Key switch Lifetime:	>2 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	400mm x 124mm (front panel)
	400 x 124 x 35.1mm
Weight:	2.0 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

KMY299B-BL

|	
Number of Keys:	65
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	0.8 N-1.6N / 1.5mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	392mm x 110mm (front panel)
	415 x 134 x 35.1mm
Weight:	2.0 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Aluminium

KMY®

An Encrypting PIN Pad is an apparatus for encrypting an identi-
fier such as a PIN entered on a keypad. These are used in Auto-
mated teller machines to ensure that the unencrypted PIN is not
stored or transmitted anywhere in the rest of the system and
thus cannot be revealed accidentally or through manipulations of
the system.

KMY3503A-PCI

Number of Keys:	16
Key switch Technology:	Carbon-on-gold
Actuation Force/Travel:	3.6N / 2.0mm
Key switch Lifetime:	10 Million
Protection Level:	IP65 (front panel)
Mounting Type:	Panel mount
Dimensions:	160mm x 102.4mm (front panel)
	176 x 132.3 x 33.7mm
Weight:	1.5 kg
Operating Temperature:	-20 °C to 60 °C
Front Panel Material:	Stainless Steel
Back Panel Material:	Zinc alloy with nickel plating
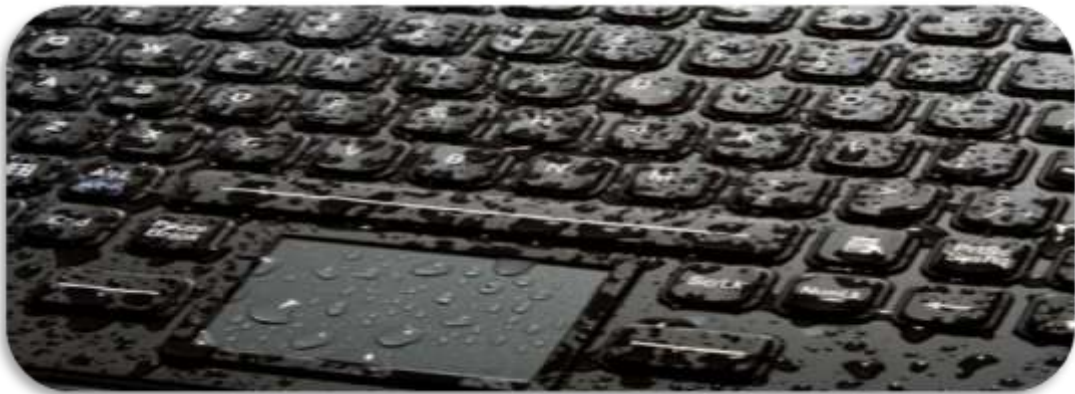
iKey

iKey's rugged desktop keyboards stand up to the severe conditions that exist in industrial environments. All of the desktop keyboards are certified to NEMA 4X specifications, which means they are resistant to dirt, liquids and corrosives.

K-DP-860

- Desktop Rubber Keyboard with HulaPoint II™ in ABS Polycarbonate Case

Specification:	
Dimensions:	289.6 x 160.0 x 47.2 mm
Total Keys:	84
Function Keys:	12
Number Pad:	-
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II™
Backlighting:	-
Cable:	PS/2 or USB
Cable Type/Length:	**4' coiled (1.2 m)**

K-DT-5K

- Desktop Rubber Keyboard with HulaPoint II™ in Stainless Steel Case
- Optional Mounting

Specification:	
Dimensions:	412.8 x 200.2 x 45.7 mm
Total Keys:	113
Function Keys:	20
Number Pad:	10-Key
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II™
Backlighting:	-
Cable:	PS/2, USB or STD
Cable Type/Length:	**10' straight (3 m)**

K-DT-5K-MEM-TP

- Desktop Membrane Keyboard with Touchpad in Stainless Steel Case
- Hardcoated, Textured Polyester Film Keyboard

Specification:	
Dimensions:	412.8 x 200.2 x 45.7 mm
Total Keys:	116
Function Keys:	24
Number Pad:	10-Key
Storage Temp:	-40 °C to 65 °C
Operating Temp:	0 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	Touchpad
Backlighting:	-
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

K-DT-102-SS

- Desktop Stainless Steel Keyboard with Integrated

Specification:	
Dimensions:	385.6 x 179.6 x 43.7 mm
Total Keys:	102
Function Keys:	12
Number Pad:	10-Key
Storage Temp:	-40 °C to 65 °C
Operating Temp:	0 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	Touchpad
Backlighting:	-
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

SLK-101-FL

- Desktop Cleanable Sealed Medical Keyboard

Specification:	
Dimensions:	377.2 x 149.1 x 22.4 mm
Total Keys:	101
Function Keys:	12
Number Pad:	10-Key
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	-
Backlighting:	Red LED
Cable:	USB
Cable Type/Length:	**10' straight (3 m)**

K-SLK-102-TP-FL-GRAY

- Desktop Cleanable Sealed Medical Keyboard with Touch-pad

Specification:	
Dimensions:	377.2 x 149.1 x 21.9 mm
Total Keys:	102
Function Keys:	12
Number Pad:	10-Key
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	Touchpad
Backlighting:	Red LED
Cable:	USB
Cable Type/Length:	**10' straight (3 m)**

SB-101

- Ultra-**Thin Keyboard with Quicklock™**

Specification:	
Dimensions:	379.5 x 149.6 x 15.2 mm
Total Keys:	101
Function Keys:	12
Number Pad:	10-Key
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X, IP65
Integrated Pointer:	-
Backlighting:	-
Cable:	USB
Cable Type/Length:	**6' straight (1.8 m)**

iKey's wireless keyboards offer convenience and functionality
while maintaining the rugged standards of all iKey products.
Models include DW-5K and DW-860, which feature wireless USB
technology and the Bluetooth®-compatible BT-87-TP.

K-DW-5K

- Wireless Rubber Keyboard HulaPoint II™ in ABS
  Polycarbonate Case
- 30-foot RF Range – No Line-of-Site Limitations

Specification:	
Dimensions:	380.2 x 167.9 x 48.5 mm
Total Keys:	116
Function Keys:	24
Number Pad:	10-Key
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II™
Backlighting:	-
Cable:	Wireless
Cable Type/Length:	USB dongle

- Wireless Rubber Keyboard with HulaPoint II™ in ABS Polycarbonate Case
- 30-foot RF Range – No Line-of-Site Limitations

Specification:	
Dimensions:	289.6 x 181.0 x 47.2 mm
Total Keys:	84
Function Keys:	12
Number Pad:	-
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II™
Backlighting:	-
Cable:	Wireless
Cable Type/Length:	USB dongle

K-BT-87-TP

- Wireless Bluetooth®-Compatible Rubber Keyboard with Touchpad in ABS Polycarbonate Case
- 30-foot RF Range

Specification:	
Dimensions:	305.1 x 196.9 x 51.6 mm
Total Keys:	87
Function Keys:	12
Number Pad:	NumLock Access
Storage Temp:	-40 °C to 65 °C
Operating Temp:	0 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	Touchpad
Backlighting:	-
Cable:	Wireless
Cable Type/Length:	-

iKey's mobile keyboards are easily integrated into vehicle, air-craft and marine applications. Each keyboard features mounting holes in its case and is resistant to dirt, dust and liquids. The rugged. Mobile keyboards are often used in material handling, public safety and military applications.

K-DP-72

- Mobile Rubber Keyboard with Oversize Keys in ABS Polycarbonate Case
- Compact Design and Alphabetic Layout

Specification:	
Dimensions:	289.6 x 160.0 x 47.2 mm
Total Keys:	72
Function Keys:	8
Number Pad:	10-Key
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	-
Backlighting:	-
Cable:	PS/2 or USB
Cable Type/Length:	**4' coiled (1.2 m)**

BT-80-02

- Rechargeable Bluetooth Keyboard for Windows
- Designed for use with a Windows Tablet

Specification:	
Dimensions:	5.78" x 11.58" x 0.87"
Total Keys:	80
Function Keys:	8 Windows Hotkeys
Number Pad:	-
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	IP68
Integrated Pointer:	-
Backlighting:	-
Cable:	-
Cable Type/Length:	-

K-SLK-880-FSR

- Industrial Silicone Rubber Keyboard with Force Sensing Resistor^{TM} (FSR) in Conductive Plastic Case
- Designed for use in harsh EMI environments meeting 461 standards

Specification:	
Dimensions:	290.8 x 173.7 x 29.2 mm
Total Keys:	88
Function Keys:	12
Number Pad:	10-Key
Storage Temp:	-40 °C to 75 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	IP68
Integrated Pointer:	Force Sensing Resistor (FSR)
Backlighting:	Green LED/NVIS Green B
Cable:	USB
Cable Type/Length:	5.9' straight (1.8 m)

K-SL-86-911-TP

- Mobile Rubber Keyboard with Touchpad in ABS Polycarbonate Case
- One-Touch Emergency Key

Specification:	
Dimensions:	289.6 x 185.4 x 47.2 mm
Total Keys:	86
Function Keys:	10
Number Pad:	NumLock Access
Storage Temp:	-40 °C to 65 °C
Operating Temp:	0 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	Touchpad
Backlighting:	Red LED
Cable:	PS/2 or USB
Cable Type/Length:	4' coiled (1.2 m)

iKey's specialized keyboards have unique features that are commonly used in military applications. Each specialized keyboard maintains the rugged characteristics that are standard in all iKey products.

K-SL-88-NV

- NVIS Green B Compliant, Mobile Rubber Keyboard

Specification:	
Dimensions:	289.6 x 160.0 x 47.2 mm
Total Keys:	88
Function Keys:	12
Number Pad:	NumLock Access
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	-
Backlighting:	NVIS Green B
Cable:	PS/2 or USB
Cable Type/Length:	**4' coiled (1.2 m)**

K-SL-86-911-461

- Mobile Rubber Keyboard with HulaPoint™ in ABS Polycarbonate Case
- MIL-STD-461E Approved

Specification:	
Dimensions:	289.6 x 160.0 x 47.2 mm
Total Keys:	86
Function Keys:	12
Number Pad:	NumLock Access
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint™
Backlighting:	Red LED
Cable:	PS/2
Cable Type/Length:	**4' coiled (1.2 m)**

K-AK-39

- Wearable Keyboard with Force Sensing Resistor™ (FSR)
- **Fits easily onto user's forearm**
- Removable snap-on faceplate
- Designed to meet MIL-STD-461E (high EMI standards)

Specification:	
Dimensions:	168.9 x 77.7 x 20.6 mm
Total Keys:	39
Function Keys:	-
Number Pad:	NumLock Access
Storage Temp:	-40 °C to 75 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	Force Sensing Resistor (FSR)
Backlighting:	Green LED/NVIS Green B
Cable:	USB
Cable Type/Length:	**5.4' straight (1.6 m)**

K-AK-17

- Wearable Keyboard with Force Sensing Resistor™ (FSR)
- Slim, Compact Design
- Designed to meet MIL-STD-461E (high EMI standards)

Specification:	
Dimensions:	64.77 x 69.85 x 20.83 mm
Total Keys:	17
Function Keys:	-
Number Pad:	10-Key
Storage Temp:	-40 °C to 75 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	Force Sensing Resistor (FSR)
Backlighting:	Green LED/NVIS Green B
Cable:	USB
Cable Type/Length:	**5.4' straight (1.6 m)**

iKey

iKey's panel mount keyboards are designed for easy integration into workstations, kiosks and industrial environments. They are built to withstand harsh environments, either indoors or out-doors.

K-PM-81/K-SLP-81

- Panel Mount Rubber Keyboard in Stainless Steel Bezel
- Compact Design

Specification:	
Dimensions:	356.9 x 198.4 x 40.1 mm
Total Keys:	81
Function Keys:	12
Number Pad:	NumLock Access
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	-
Backlighting:	Red LED (SLP-81 only)
Cable:	PS/2, USB or STD
Cable Type/Length:	**10' straight (3 m)**

K-PMU-5K

- Panel Mount Rubber Keyboard with HulaPoint II^{TM} in ABS Polycarbonate Case

Specification:	
Dimensions:	391.2 x 179.3 x 13.3 mm
Total Keys:	116
Function Keys:	24
Number Pad:	10-Key
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II^{TM}
Backlighting:	-
Cable:	PS/2, USD or STD
Cable Type/Length:	**10' straight (3 m)**

K-PM-2000-TB

- Panel Mount Rubber Keyboard with Trackball in Stainless Steel Bezel
- 38-mm Laser Trackball

Specification:	
Dimensions:	553.7 x 233.7 x 51.3 mm
Total Keys:	114
Function Keys:	24
Number Pad:	10-Key
Storage Temp:	-40 °C to 85 °C
Operating Temp:	0 °C to 55 °C
Sealing:	NEMA 4X
Integrated Pointer:	Trackball
Backlighting:	-
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

K-PM-65-TP-SS

- Wearable Keyboard with Force Sensing Resistor^{TM} (FSR)
- Slim, Compact Design
- Designed to meet MIL-STD-461E (high EMI standards)

Specification:	
Dimensions:	412.8 x 130.0 x 36.2 mm
Total Keys:	65
Function Keys:	-
Number Pad:	-
Storage Temp:	-40 °C to 90 °C
Operating Temp:	0 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	Touchpad
Backlighting:	-
Cable:	USB
Cable Type/Length:	**7' straight (2.13 m)**

iKey's OEM kits can easily be integrated into OEM applications.
Each kit consists of the keypad, a PCB and an optional cable.

KYB-18-OEM

- OEM Rubber Number Pad

Specification:	
Dimensions:	112.8 x 131.3 x 9.1 mm
Total Keys:	18
Function Keys:	-
Number Pad:	10-Key
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	-
Backlighting:	-
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

K-DP-860-OEM

- OEM Rubber Keyboard with HulaPoint II^{TM}
- Compact Design

Specification:	
Dimensions:	282.5 x 153.7 x 18.3 mm
Total Keys:	84
Function Keys:	12
Number Pad:	-
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II^{TM}
Backlighting:	-
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

K-MEM-114-OEM

- OEM Membrane Keyboard

Specification:	
Dimensions:	381.0 x 158.8 x 19.1 mm
Total Keys:	114
Function Keys:	24
Number Pad:	10-Key
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	-
Backlighting:	-
Cable:	PS/2, USB or STD
Cable Type/Length:	**10' straight (3 m)**

K-5K-OEM

- OEM Rubber Keyboard with HulaPoint II^{TM}

Specification:	
Dimensions:	381.0 x 165.1 x 10.7 mm
Total Keys:	113
Function Keys:	20
Number Pad:	10-Key
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II^{TM}
Backlighting:	-
Cable:	PS/2, USB or STD
Cable Type/Length:	**10' straight (3 m)**

iKey corners the market on rugged rackdrawer keyboards. Each **unit features a 19"-wide rackdrawer with a 1U (1.75") rack height. A standard size rackdrawer has 14" rails (15" deep** drawer) and comes with a chrome handle or pull slot. The large **rackdrawer has 16" rails (17" deep drawer) and comes with a T-** handle or locking T-handle. Each drawer has a CRS steel construction, coated with black epoxy point and chrome-plated ball-bearing slides.

K-RDC-1000

- Rackdrawer Rubber Keyboard (Pull Slot shown in photo)

Specification:	
Dimensions:	482.6 x 381.0 x 44.5 mm
Total Keys:	114
Function Keys:	24
Number Pad:	10-Key
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 12
Integrated Pointer:	-
Backlighting:	-
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

K-RDC-1535

- Rackdrawer wit Keyboard and HulaPoint II™
- Desktop IBM Keyboard included (Chrome Handle shown in photo)

Specification:	
Dimensions:	482.6 x 381.0 x 44.5 mm
Total Keys:	101-Key IBM Keyboard
Function Keys:	12
Number Pad:	10-Key
Storage Temp:	-
Operating Temp:	-
Sealing:	-
Integrated Pointer:	HulaPoint II™
Backlighting:	-
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

K-RDC-3000

- Rackdrawer wit Keyboard and HulaPoint II™ (T-Handel

Specification:	
Dimensions:	482.6 x 381.0 x 44.5 mm
Total Keys:	114
Function Keys:	24
Number Pad:	10-Key
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 60 °C
Sealing:	NEMA 12
Integrated Pointer:	HulaPoint II™
Backlighting:	-
Cable:	PS/2, USB or STD
Cable Type/Length:	**10' straight (3 m)**

K-RDC-5K

- Rackdrawer wit Keyboard and HulaPoint II™ (T-Handel

Specification:	
Dimensions:	482.6 x 381.0 x 44.5 mm
Total Keys:	113
Function Keys:	20
Number Pad:	10-Key
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 12
Integrated Pointer:	HulaPoint II™
Backlighting:	-
Cable:	PS/2, USB or STD
Cable Type/Length:	**10' straight (3 m)**

iKey's rugged and versatile pointing devices range from stainless steel encased trackballs to waterproof optical mice. Options include desktop models

K-DT-OM/K-DT-OM-FL

- AquaPoint™ Sealed Optical Mouse

DT-OM   DT-OM-FL

Specification:	
Dimensions:	65.5 x 127.0 x 39.6 mm
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Cable:	USB or PS/2 Adapter
Cable Type/Length:	**6' straight (1.8 m)**

K-DT-TB

- Desktop Optical Trackball in Stainless Steel Case
- 38-mm Trackball

Specification:	
Dimensions:	101.6 x 152.4 x 50.8 mm
Storage Temp:	-40 °C to 85 °C
Operating Temp:	0 °C to 55 °C
Sealing:	NEMA 4X
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

K-HP-DT

- Desktop HulaPoint II^{TM} in Stainless Steel Case

Specification:	
Dimensions:	124.5 x 124.5 x 28.7 mm
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II^{TM}
Cable:	PS/2, USB or STD
Cable Type/Length:	**10' straight (3 m)**

K-HP-PM

- Panel Mount HulaPoint II^{TM} in Stainless Steel Bezel

Specification:	
Dimensions:	152.4 x 152.4 x 28.4 mm
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II^{TM}
Cable:	PS/2, USB or STD
Cable Type/Length:	**10' straight (3 m)**

K-PM-TB

- Panel Mount Laser Trackball in Stainless Steel Bezel
- 38-mm Trackball

Specification:	
Dimensions:	152.4 x 152.4 x 45.2 mm
Storage Temp:	-40 °C to 85 °C
Operating Temp:	0 °C to 55 °C
Sealing:	NEMA 4X
Integrated Pointer:	Trackball
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

K-HP-OEM

- OEM HulaPoint II^{TM} Pointing Device

Specification:	
Dimensions:	94.0 x 94.0 x 13.7 mm
Storage Temp:	-40 °C to 70 °C
Operating Temp:	-20 °C to 60 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint II^{TM}
Cable:	PS/2, USB or STD
Cable Type/Length:	**10' straight (3 m)**

K-HP-1330

- OEM HulaPoint^{TM} Pointing Device

Specification:	
Dimensions:	78.7 x 35.6 x 11.4 mm
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	NEMA 4X
Integrated Pointer:	HulaPoint^{TM}
Cable:	PS/2 or USB
Cable Type/Length:	**10' straight (3 m)**

NSi offers various Industrial Keyboards & Pointing Device, suit-
able for industrial, marine and military applications.
Products are available in panel mount and desktop versions,
IP65 to IP68.

KLTSX50

- IP68 scroll wheel with click function
- 50 mm removable ball
- Easy maintenance

Specification:	
Dimensions:	116 x 130 x 50 mm
Storage Temp:	-25 °C to 80 °C
Operating Temp:	0 °C to 60 °C
Sealing:	IP68 waterproof
Cable:	PS/2 & USB combo
Cable Type/Length:	1 shielded, straight (1.6 m)

KE50

- Integrated IP68 hall-effect scroll wheel
- Infra-red optical navigation technology
- Removable ball for easy cleaning

Specification:	
Dimensions:	111 x 137 x 78 mm
Storage Temp:	-40 °C to 85 °C
Operating Temp:	0 °C to 55 °C
Sealing:	IP68 waterproof
Cable:	USB
Cable Type/Length:	Straight 2.0 m

KSML106 F1 USB-WLED

- **High brightness LED's with fibre optics**
- Dimmable backlighting at 8 levels
- **Low power LED's warrant for long life**

Specification:	
Dimensions:	432 x 152 x 45 mm
Total Keys:	106
Function Keys:	12
Number Pad:	10-key
Storage Temp:	-40 °C to 85 °C
Operating Temp:	0 °C to 60 °C
Sealing:	IP65
Integrated Pointer:	50 mm trackball, black epoxy resin
Backlighting:	White
Cable:	PS/2 or USB
Cable Type/Length:	Straight, shielded (1.6 m)

KSML106 S0001-W-MC1   (Marine Keyboard)

- Fully compliant with IEC60945
- **High brightness LED's with fibre optics**
- Dimmable backlighting at 8 levels

Specification:	
Dimensions:	475 x 215 x 57 mm
Total Keys:	106
Function Keys:	12
Number Pad:	10-key
Storage Temp:	-40 °C to 85 °C
Operating Temp:	-15 °C to 60 °C
Sealing:	IP65
Integrated Pointer:	50 mm trackball, black epoxy resin
Backlighting:	White
Cable:	PS/2 or USB
Cable Type/Length:	Straight, shielded (1.6 m)

SEAL SHIELD™

Seal Shield offers various products which are 100% waterproof, washable and antimicrobial products protection. Products such as Keyboard, Mouse, iPhone and iPad Cover, Mouse Pad, TV Remote, Ear Buds and Air Purifier.

World's First 100% Waterproof, Back-lit, True Type Keyboard

Shown: SSKSV207G

Silver Seal™ Medical Grade True Type Keyboard
100% Waterproof with Antimicrobial Product Protection

SSKSV107	Quick Cord	BLK	USB
SSWKSV107	Quick Cord	WHT	USB
SSKSV107L	Long Cord	BLK	USB
SSKSV108xx	International, Quick Cord	BLK	USB
SSWKSV108xx	International, Quick Cord	WHT	USB

Silver Seal™ Glow Medical Grade True Type Keyboard
100% Waterproof with Antimicrobial Product Protection

SSKSV207G	LED Backlit, Quick Cord	BLK	USB

Clean Wipe™ Medical Grade "Chiclet" Keyboard
100% Waterproof with Antimicrobial Product Protection

SSKSV099BT	Wireless, Silicone Cvr	WHT	Bluetooth
SSWKSV099	Corded, Silicone Cvr	WHT	USB
SSKSV099CW	Silicone Cvr Only	CLEAR	

Silver Storm™ Medical Grade True Type Keyboard
100% Waterproof with Antimicrobial Product Protection

STK503	Long Cord	BLK	USB
STWK503	Long Cord	WHT	USB
STK503P	Long Cord	BLK	PS/2
SSWK503P	Long Cord	WHT	PS/2

Silver Wave™ "Ergonomic" True Type Keyboard
100% Waterproof with Antimicrobial Product Protection

SSKSV104	Quick Cord	GRY	USB

Seal Touch Glow™ Silicone "All-in-One" Keyboard
100% Waterproof with Antimicrobial Product Protection

S90PG2	Quick Cord, Backlit, Touchpad	BLK	USB
SW90PG2	Quick Cord, Backlit, Touchpad	WHT	USB

Seal Pup™ Silicone "All-in-One" Keyboard
100% Waterproof with Antimicrobial Product Protection

S86PG2	Quick Cord, Backlit, Touchpad	BLK	USB
S87P2	Quick Cord, Touchpad	BLK	USB
SW87P2	Quick Cord, Touchpad	WHT	USB

Seal Glow™ Silicone Keyboard
100% Waterproof with Antimicrobial Product Protection

S106PG2	Quick Cord, Backlit	BLK	USB
SW106PG2	Quick Cord, Backlit	WHT	USB

Seal Flex™ Silicone "Flexible" Keyboard
100% Waterproof with Antimicrobial Product Protection

SSF106	Quick Cord	BLK	USB

Silver Storm™ Medical Grade Scroll Wheel Mouse
100% Waterproof with Antimicrobial Product Protection

STM042	Long Cord	BLK	USB
STWM042	Long Cord	WHT	USB
STM042P	Long Cord	BLK	PS/2
STWM042P	Long Cord	WHT	PS/2

Silver Storm™ Medical Grade Wireless Scroll Wheel Mouse
100% Waterproof with Antimicrobial Product Protection

STM042W	3 Port USB Charging Base	BLK	RF
STWM042W	3 Port USB Charging Base	WHT	RF

Seal Shield™ Medical Grade Silicone Scroll Mouse
100% Waterproof with Antimicrobial Product Protection

SSM3	Long Cord	BLK	USB
SSWM3	Long Cord	WHT	USB

Seal Shield™ Medical Grade Silicone Wireless Scroll Mouse
100% Waterproof with Antimicrobial Product Protection

SSM3W	3 Port USB Charging Base	BLK	USB

Silver Shield for iPhone®
100% Waterproof with Antimicrobial Product Protection

SPHI5V2	iPhone 5/5s, Charge Door	BLK / CLEAR
SPHI4V2	iPhone 4/4s, Charge Door	BLK / CLEAR
SPHI5	iPhone 5/5s	CLEAR
SPHI4	iPhone 4/4s	CLEAR

Seal Shield for iPad® & iPad® Mini
100% Waterproof with Antimicrobial Product Protection

SPDI3V2	iPad, Charger Door	BLK / CLEAR
SPDIMV2	iPad Mini, Charger Door	BLK / CLEAR
SSVPD2	iPad	CLEAR
SSVPDM	iPad Mini	CLEAR

Seal Shield Bumper for iPad® & iPad® Mini
100% Waterproof with Antimicrobial Product Protection

SBUMBERI3	iPad Bumper	BLK
SBUMBERIM	iPad Mini Bumper	BLK

Seal Shield Bumper & Shield Combo for iPad® & iPad® Mini
100% Waterproof with Antimicrobial Product Protection

SBUMPERI3V2	iPad Bumper & Shield	BLK / CLEAR
SBUMPERIMV2	iPad Mini Bumper & Shield	BLK / CLEAR

Treated Air Exits 99.999% Pathogen-Free on the First Pass!

Annual Maintenance Kit Included For Free! (2 Cartridges)

Airocide® Air Purifier—Patient OR
Developed by NASA and FDA Approved

SSGCS25	**Wall Mount Unit, 18.3" x 20.7" x 4.5"**	WHT
SSGCS50	**Wall Mount Unit, 28.4" x 22.8" x 4.6"**	WHT
SSGCS100	**Wall Mount Unit, 41.9" x 23.5" x 4.6"**	WHT

Airocide® Air Purifier—Office Area
Developed by NASA and FDA Approved

SSAPS200DS	**Stand Alone Unit, 18.7" x 6.9" x 6"**	WHT

Seal Buds™ Ear Buds
100% Waterproof with Antimicrobial Product Protection

SSEB1	Ear Buds	BLUE
SSEM2	Ear Buds with Mic	BLUE

Life Proof™ Kleer Kase for Kindle®
Splashproof and Shock Resistant

KK4	Polycarbonate Case for Kindle Fire	CLEAR

Silver Seal™ Universal TV Remote Control
100% Waterproof with Antimicrobial Product Protection

STV1	Universal TV Remote	SILVER

Silver Seal™ 5-in-1 Universal TV Remote Control
100% Waterproof with Antimicrobial Product Protection

STV5	Universal TV Remote	SILVER

Silver Seal™ Meditech Magic Keyboard Overlay
100% Waterproof with Antimicrobial Product Protection

SSMO	Keyboard Overlay	SILVER

Seal Pad™Mouse Pad
100% Waterproof with Antimicrobial Product Protection

SSMP	**6" x 7"**	SILVER
SSMP10	10 Pack- **6" x 7"**	SILVER

Mobile Keyboard
The compact design of the Keyboard makes better use of limited space environments, and allows for external mice to be placed even closer to the keyboard for reduced shoulder pain and increased comfort.

Laptop/Tablet Stand
Made from aluminium for strength and high aesthetic appeal, the Laptop/Tablet Stand offers proper notebook monitor height adjustment. For ease of use and portability, it also collapses compactly into its own neoprene cover. It is a perfect accessory to your mobile lifestyle!

Ergonomic Mouse
OrthoMouse, Hippus Hand Shoe Mouse & Evoluent Vertical Mouse

GTLS-0099
Goldtouch Go!2 Mobile Keyboard and Stand Bundle

Keyboard
- Scissor-switch key system for fluid, silent tactile feedback
- Compact design for use in tight places, fold-down feature offers travel convenience
- Plug-and-Play for PC and Mac

Stand
- Height adjustable to bring your screen to eye level
- Light weight and durable aluminium construction, comes with a soft neoprene pouch
- Lay-flat design allows for better portability and easy travel

GTLS-0099W
Goldtouch Go!2 Bluetooth Keyboard and Stand Bundle

Keyboard
- Scissor-switch key system for fluid, silent tactile feedback
- Compact design for use in tight places, fold-down feature offers travel convenience
- Bluetooth Wireless Keyboard

Stand
- Height adjustable to bring your screen to eye level
- Light weight and durable aluminium construction, comes with a soft neoprene pouch
- Lay-flat design allows for better portability and easy travel

GTN-0099
Goldtouch V2 USB Comfort Keyboard

- Adjusts effortlessly through the patented lever-locking design
- Low activation force and full key travel distance, increase **comfort and reduces the risk of "bottoming out" when** typing
- Allows users to find their individual comfort without additional accessories or attachments
- Plug and Play

GTP-0044W
Goldtouch Go!2 Mobile Bluetooth Wireless Keyboard

- Connecting via Bluetooth, it is compatible with a wide range of devices, including tablets, smart phones, Ultrabooks and laptops
- 0°-30° adjustment along the horizontal plane, combined with 0°-30° individual adjustment for vertical tenting.
- Ready to use in tight places, like airplanes or hotel desks. It folds in half for greater portability.
- Plug and Play

GTA-0033
Goldtouch Bluetooth mini Keyboard

- Long battery life, with low-poer indicator light
- Easy typing
- In sync. The keyboard will work with MAC, PC devices in-cluding Desktop, notebook, tablet, Android, iPhone, PS3 or other smart devices
- Portability. With just 0.5 inches thickness and 10 ounces **weight, you won't feel it in your travel bag**

GTLS-0055
Goldtouch Go! Travel Stand-Graphite

- Height adjustable to bring your screen to eye level
- Light weight and durable aluminium construction, comes with a soft neoprene pouch
- Offers solid support while using minimal space
- Lay-flat design allows for better portability and easy travel

GTN-0077U
Goldtouch Go! Notebook & Tablet Stand - Resin

- Height adjustable to bring your screen to eye level
- Slim, composite resin material is significantly stronger than traditional plastic
- Offers solid support while using minimal space
- Lay-flat design allows for better portability and easy travel

KOV-ORTHO
OrthoMouse

- 1000 DPI (DPI selection 400 / 800 /1000)
- 6 different configurations
- USB interface

KOV-ORTHO-W
OrthoMouse - Wireless

- 1600 DPI (DPI selection 800 /1200 / 1600)
- 6 different configurations
- USB Nano Receptor (Dongle)

KOV-M2UB-LC
Hippus Hand Shoe Mouse Right Handed

- Hand & Fingers Fully Supported

KOV-VM4R
Evoluent Vertical Mouse

- Comfortable and easy to use
- Adjustable laser sensor
- Pointer speed indicators
- USB interface

KOV-VM4RW
Evoluent Vertical Mouse Wireless

- Comfortable and easy to use
- Adjustable laser sensor
- Pointer speed indicators
- Low battery indicator
- USB mini receiver

Washable Keyboards & Pointing Device

Washable Keyboards & Pointing Devices can be used in various business sectors, where either liquids dust or moisture threaten to longevity of you Input Devices or there is a need to wash and disinfect you equipment due to health risks.

K-S6000K

Specification:

Number of Keys:	104
Key switch Technology:	Membrane
Actuation Force/Travel:	0.6 N / 3.8mm
Key switch Lifetime:	20 Million
Protection Level:	IP66, NEMA 4x
Mounting Type:	Desktop
Dimensions:	450 x 170 x 32mm
Weight:	770g
Operating Temperature:	10 °C to 50 °C
Enclosure Material:	ABS, antimicrobial properties

Item No.	Product Name
K-S6000K-B	SpillSeal® S6000K Keyboard, Black, USB
K-S6000K-G	SpillSeal® S6000K Keyboard, Grey, USB

K-M11

Specification:

Number of Keys:	3
Key switch Technology:	Membrane
Motion detection:	Optical
Key switch Lifetime:	20 Million
Protection Level:	IP66, NEMA 4x
Mounting Type:	Desktop
Dimensions:	115 x 60 x 40mm
Weight:	200g
Operating Temperature:	10 °C to 50 °C
Enclosure Material:	ABS, antimicrobial properties

Item No.	Product Name
K-M11-B	ScrollSeal® M11 Mouse, Black, USB
K-M11-G	ScrollSeal® M11 Mouse, Grey, USB

TKL-107-IP68-AM-KGEH

Specification:

Number of Keys:	107
Key switch Technology:	Membrane
Actuation Force/Travel:	0.5 N / 3.0mm
Key switch Lifetime:	10 Million
Protection Level:	IP68
Mounting Type:	Desktop
Dimensions:	460 x 165 x 32mm
Weight:	700g
Operating Temperature:	10 °C to 50 °C
Enclosure Material:	ABS, antimicrobial properties

Item No.	Product Name
KL16006	TKL-107-IP68-AM-KGEH-USB-US

TKL-MOUSE-IP68-SCROLL

Specification:

Number of Keys:	3
Key switch Technology:	**Page Grabber™ technology**
Motion detection:	Optical
Key switch Lifetime:	20 Million
Protection Level:	IP68
Mounting Type:	Desktop
Dimensions:	117 x 65 x 37.5mm
Weight:	124g
Operating Temperature:	0 °C to 70 °C
Enclosure Material:	Silicone caoutchouc

Item No.	Product Name
KH16004	TKH-MOUSE-IP68-SCROLL-BLACK-USB

63

EKSB-97-TP-USB-US

Specification:

Dimensions:	**5.28" x 14.38" x 5.1"**
Total Keys:	97
Function Keys:	12
Number Pad:	10
Storage Temp:	-40 °C to 90 °C
Operating Temp:	-40 °C to 70 °C
Sealing:	IP67, NEMA 4X
Integrated Pointer:	Touchpad
Backlighting:	Green LED
Cable:	USB
Cable Type/Length:	**5'6" single cable USB**

KB-107-USB-US

Specification:

Number of Keys:	116
Dimensions:	346 x 136 x 12mm
Weight:	490g
Touchpad area:	63 x 47mm
Protection Level:	IP68

Drawer Keyboards are perfectly suited for application in Server **Rooms and System Control Rooms with 19" Racks.**

ACK-730UB-MRP

Specification:

Number of Keys:	104
Key switch Technology:	Long travel keys
Actuation Force/Travel:	0.6 N / 4.0mm
Key switch Lifetime:	10 Million
Protection Level:	IP65
Mounting Type:	Rack mount
Dimensions:	482.6 x 326.2 x 44.4mm
Weight:	4500g
Operating Temperature:	10 °C to 50 °C
Enclosure Material:	ABS (Keyboard)
	Powder coated steel (Drawer)

Item No.	Product Name
ACK-730UB-MRP	**19" 1U Rackmount Drawer with** Touchpad Keyboard

LCD Brackets and Keyboard Mountings

LCD Screen, Flat Screen TV and Keyboard mounting for walls, desks, poles, ceiling and mobile units. These mountings are suitable for various sectors such as hospitality, healthcare, office, industrial and more.

KA800

Ball joint swivel and tilt mount .
100X100, 75X75 lcd bracket.
Loading capacity15Kg .

KFC8888S

3 Direction Mini Wall mount swivel and tilt (15Kg load).
Swivel left &right 90 degrees.
LCD monitor swivel 180 degrees.
Vesa 75 x75,100 x100 mm.

KA811

Articulated arm for LCD up to 26".
Loading capacity 15 kg
Vesa 100X100, 75X75.
Horizontal moving distance +/-535mm.

KA840-M811

Four screen desk mount with articulated arm, c-clamp.
Twin arm LCD screen mount on articulated arm.
C-Clamp.Up to 26".
Loading capacity 15kg.
VESA 75 x75mm,100 x100mm.
Horizontal distance+/-540mm,
vertical moving distance 300-435mm.
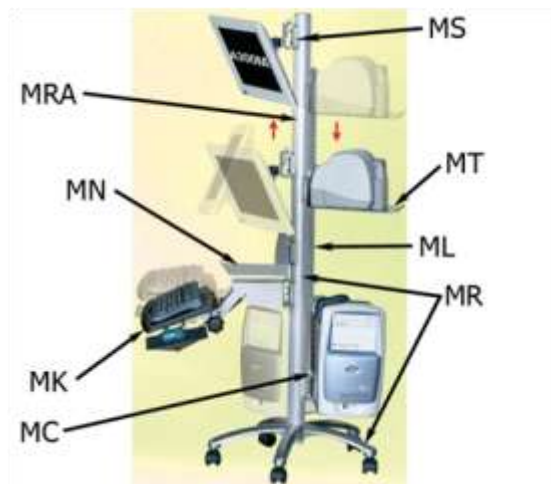Desk thickness:10-105mm

KWWS001A

Wall Mountable keyboard workstation.

KA300M

Mobile work stand. Height 1.5m
configured with:MT-printer tray,MN-speaker tray,MK-
ergonomic keyboard tray,ML-cable management sys-
tem,MC-Cpu Holder,MS-short Lcd Holder
VESA 75x75mm & 100x100.

Card Readers, Card Dispensers & Banknote Acceptors

Manual insert card readers, motor card readers, Card dispensers (read & write) and Banknote acceptors for use in kiosks, self-service centers and ATMs.

Manual insert card reader

Motor card reader

Card dispenser (reader&writer)

Banknote acceptor

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