



Keyboard



Model Number: Wired Glass Keyboard

Ip68 water and dust protection
 Language layouts available on Request
 Haptic or Audible feedback when typing
 Plug and Play.Easy to install,no driver needed
 Communication: USB2.0
 Can be used with medical gloves and wet fingers
 Weight: 0.87kg
 Dimension: 436x160x20mm
 Interface: USB
 Material: Tempered Glass+Rugged ABS case
 Color: Medical white
 Key size: 18x18mm
 Touchpad Size: 119x102mm
 Box Dimension: 470x196x48mm
 Carton: 50x40x30cm 10pcs/carton
 Carton GW: 17.5KGS



Model Number: Metal Keyboard with Trackball

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 392mm x 110mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 64 keys, high quality stainless steel
 Track ball diameter: 38mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.80kg.
 All languages version and interface are available on request.



Model Number: Black Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 392mm x 110mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 64 keys, high quality stainless steel
 Track ball diameter: 38mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.80kg.
 All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 392mm x 110mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 64 keys, high quality stainless steel
 Track ball diameter: 38mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.80kg.
 All languages version and interface are available on request.



Model Number: Mini Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 370mm x 104mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 106 keys, high quality stainless steel
 Track ball: 25mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 2.20kg.
 All languages version and interface are available on request.



Model Number: Mini Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 293mm x 87mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 66 keys, high quality stainless steel
 Track ball: 25mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.40kg.
 All languages version and interface are available on request.



Model Number: Black Mini Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 293mm x 87mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 66 keys, high quality stainless steel
 Track ball: 25mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.40kg.
 All languages version and interface are available on request.



Model Number:

87 keys, All layouts available
 Key Lifetime:>10 millions actuations
 Silkscreen key legend
 Working voltage:5VDC,working current:<=100mA
 Key Travel:2.2mm ± 0.5mm
 Key actuation force:50 ± 10g
 USB or PS2 interface
 OS: DOS/Windows95/98/NT/ME/2000/2003/XP/Vista,Win7,
 Linux, Unix, Mac OSX
 Cable Length:1.5m
 Operating temperature: 0~60° C
 Size:400x133x13mm
 Weight:0.75kg



Model Number: Silicone Keyboard

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 102 keys and 2 mouse buttons
- Dimensions: 445(L) x 180(W) x 20(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number: Silicone Keyboard

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 99 keys
- Dimensions: 343(L) x 228(W) x 12(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number: Silicone Keyboard

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 87 keys
- Dimensions: 230(L) x 150(W) x 10(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number: Medical Keyboard

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 105 keys
- Dimensions: 442(L) x 140(W) x 12(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number: Medical Keyboard

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 98 keys
- Dimensions: 272(L) x 135(W) x 12(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number: Bluetooth Keyboard

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: Bluetooth
- Key layout: 98 keys
- Dimensions: 272(L) x 135(W) x 12(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



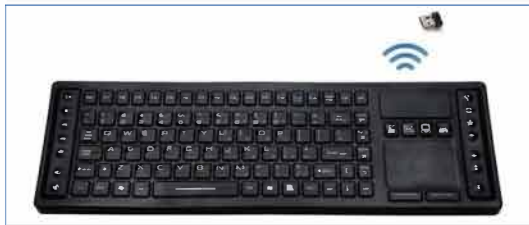
Model Number:

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 116 keys
- Dimensions: 346(L) x 136(W) x 12(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 87 keys
- Dimensions: 220(L) x 110(W) x 9(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:Wireless Keyboard

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: 2.4G
- Key layout: 105 keys
- Dimensions: 418(L) x 133(W) x 16(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:Backlit Keyboard

- A specially designed backlit industrial keyboard made by Inputel, washable, made of rigid silicone
- With keyboard ON/OFF switch
- Conveniently cleaning of flat membrane
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 110 keys
- Dimensions: 388(L) x 148(W) x 15(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:Waterproof Keyboard

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- With keyboard ON/OFF switch
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 100 keys
- Dimensions: 380(L) x 130(W) x 10(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:Backlit Keyboard

- A specially designed backlit industrial keyboard made by Inputel, washable, made of rigid silicone
- With keyboard power and backlit ON/OFF switch
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 100 keys
- Dimensions: 380(L) x 130(W) x 10(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- With keyboard ON/OFF switch
- Conveniently cleaning of flat membrane
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 100 keys
- Dimensions: 388(L) x 138(W) x 13(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:

- A specially designed backlit industrial keyboard made by Inputel, washable, made of rigid silicone
- With keyboard ON/OFF switch
- Conveniently cleaning of flat membrane
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 100 keys
- Dimensions: 388(L) x 138(W) x 13(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:Medical Keyboard with touchpad

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- With keyboard ON/OFF switch
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 118 keys
- Dimensions: 409(L) x 139(W) x 11(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:Silicone Keyboard with touchpad

- A specially designed industrial keyboard made by Inputel, washable, made of rigid silicone
- With keyboard power ON/OFF switch
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft® Windows®7/Vista®/XP/2000/ME/98
- Language: All the languages compatible with Windows®
- Communication: USB2.0
- Key layout: 102 keys
- Dimensions: 298(L) x 213(W) x 11(T) mm
- Protection level: IP68
- Approvals: CE, FCC, RoHs & WEEE



Model Number:Medical Keyboard with Trackball

- A specially designed backlit keyboard with trackball, rigid and rugged, waterproof and washable, made of silicone
- 4-step brightness of backlight
- With Keyboard main power and backlight ON/OFF switch
- trackball provides convenient mouse function
- Rubberized surface provides comfortable use of typing
- Compatibility: Microsoft Windows7/8/10/Vista/XP/2000/ME/98
- Language: All the languages compatible with Windows
- Communication: USB1.1
- Key layout: 106 keys
- Dimensions: 390(L) x 140(W) x 15(T) mm
- Protection level: IP68



Model Number:Rugged Silicone Keyboard

- A industrial keyboard with touchpad, rigid and rugged, waterproof and washable, made of silicone
- 24 functional keys F1 ~ F24
- Keyboard main power ON/OFF switch
- Rubberized surface provides comfortable use of typing
- Compatible with Microsoft® Windows® 10, 8, 7, Vista® & XP
- Language: All the languages compatible with Windows®
- Interface: USB 1.1
- Dimensions: 368(L) x 135(W) x 13(T) mm
- Touchpad working area: 70(W) x 40(H) mm
- Net weight: 710 g
- Protection level: IP68
- Approvals: CE, FCC & RoHS



Model Number: Waterproof optical Mouse

- A stylish design and comfortable shape, rugged and waterproof, made of silicone
- Precise and smooth cursor movement, superior performance
- Rubberized surface provides comfort to user
- 800 dpi optical sensor with 3000 frames/second scan rate
- Compatibility: Microsoft Windows7/Vista/XP/2000/ME/98
- Communication: USB
- Button layout: Left & right buttons and scroll wheel performed by 3 buttons
- Dimension: 130x80x48mm
- Net weight: 180g
- Colors: Solid, translucent and any custom colors
- Approvals: CE ROHS FCC



Model Number: Silicone Laser Mouse

- A stylish design and comfortable shape, rugged and waterproof, made of silicone
- Precise and smooth cursor movement, superior performance
- Rubberized surface provides comfort to user
- 1200 dpi laser sensor with 3000 frames/second scan rate
- Compatibility: Microsoft Windows7/Vista/XP/2000/ME/98
- Communication: USB
- Button layout: Left & right buttons and scroll wheel performed by 3 buttons
- Dimension: 115x68x42mm
- Net weight: 155g
- Colors: Solid, translucent and any custom colors
- Approvals: CE ROHS FCC



Model Number: Wireless Laser Mouse

- A wireless laser mouse, rugged and waterproof, made of silicone
- 2.4GHz digital radio frequency technology
- Automatic synchronization between keyboard and receiver
- Working distance up to 10 meters
- rubberized surface provides comfort to user
- Precise and smooth cursor movement, superior performance
- 1200 dpi laser sensor with 3000 frames/second scan rate
- Compatibility: Microsoft Windows7/Vista/XP/2000/ME/98
- Communication: Mini USB receiver
- Button layout: Left & right buttons, scroll wheel performed by 3 buttons
- Dimension: 114x65x41mm
- Net weight: 95g



Flexible Waterproof Silicone Keyboard

- A mini size flexible keyboard, waterproof, washable, roll-up, made of silicone
- Compatibility: Microsoft Windows7/Vista/XP/2000/ME/98
- Language: All the languages compatible with Windows
- Communication: USB 1.1, PS/2 & USB+PS/2
- Key layout: 85 keys
- Dimensions: 350(L) x 138(W) x 12(T) mm



Full Size Flexible Keyboard

- A full size flexible keyboard, waterproof, washable, roll-up, made of silicone
- Compatibility: Microsoft Windows7/Vista/XP/2000/ME/98
- Language: All the languages compatible with Windows
- Communication: USB 1.1, PS/2 & USB+PS/2
- Key layout: 108 keys
- Dimensions: 495(L) x 138 (W) x 12(T) mm



Wireless Health Glass keyboard

- weight: 0.87kg
- Dimension: 436x160x20mm
- Interface: USB Bluetooth & RF via Dongle
- Material: Tempered Glass + Rugged ABS case
- Color: Medical white
- Key size: 18x18mm
- Touchpad Size: 119x102mm
- Box Dimension: 470x196x48mm
- Carton: 50x40x30cm 10pcs/carton
- Carton GW: 17.5KGS



Bluetooth Glass keyboard

- Material: Tempered Glass + Aluminium Alloy
- Keyboard, Mouse and touchpad are three major functions
- Surface waterproof, Easy to clean
- Material: Tempered Glass + Rugged ABS case
- Color: Silver with Gray
- Two modes: Bluetooth and USB
- Wireless type: Bluetooth 3.0
- Battery Capacity: 1040mAh
- Power consumption: 25mA
- Support system:
 - Windows, Mac OSX,
 - Android (Only support keyboard and mouse, do not support gesture)
 - iOS (only support keyboard, do not support gesture and mouse)



Model Number: Metal Keyboard with touchpad

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 392mm x 110mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 64 keys, high quality stainless steel
Touch pad
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.60kg.
All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 392mm x 110mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 64 keys, high quality stainless steel
Touch pad
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.60kg.
All languages version and interface are available on request.



Model Number:

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 400mm x 124mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Panel Mounting
No. of keys: 64 keys, high quality stainless steel
Touch pad
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.60kg.
All languages version and interface are available on request.



Model Number:

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 300mm x 110mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 64 keys, high quality stainless steel
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.40kg.
All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 330mm x 100mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 64 keys, high quality stainless steel
Track ball diameter: 25mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.50kg.
All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 392mm x 135mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 83 keys, high quality stainless steel
Track ball diameter: 38mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 2.10kg.
All languages version and interface are available on request.



Model Number: Rugged Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 478mm x 135mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 106keys, high quality stainless steel
Track ball diameter: 38mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 2.80kg.
All languages version and interface are available on request.



Model Number: Black Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 478mm x 135mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 106keys, high quality stainless steel
Track ball diameter: 38mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 2.50kg.
All languages version and interface are available on request.



Model Number: Industrial Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 502mm x 164mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Desktop
 No. of keys: 106keys, high quality stainless steel
 Track ball diameter: 38mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 3.50kg.
 All languages version and interface are available on request.



Model Number

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 392mm x 135mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 83 keys, high quality stainless steel
 Track ball diameter: 38mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 2.10kg.
 All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 392mm x 135mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 83 keys, high quality stainless steel
 Touch pad
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 2.00kg.
 All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 416mm x 159mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Panel mounting
 No. of keys: 83 keys, high quality stainless steel
 Touch pad
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 2.00kg.
 All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 392mm x 110mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 64 keys, high quality stainless steel
Track ball diameter: 38mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.80kg.
All languages version and interface are available on request.



Model Number:

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 295mm x 105mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 64 keys, high quality stainless steel
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.50kg.
All languages version and interface are available on request.



Model Number: Metal Keyboard

ProtectionLevel: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 320mm x 105mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 79 keys, high quality stainless steel
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.50kg.
All languages version and interface are available on request.



Model Number: Panel Mount Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 400mm x 124mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Panel Mounting
No. of keys: 64 keys, high quality stainless steel
Track ball diameter: 38mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.80kg.
All languages version and interface are available on request.



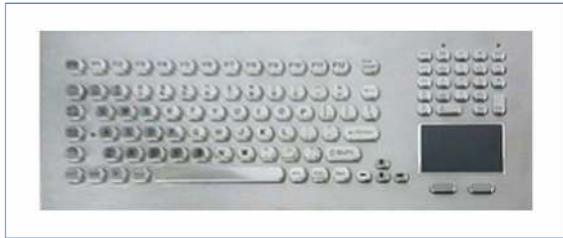
Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 319mm x 135mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 83 keys, high quality stainless steel
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.80kg.
All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 420mm x 125mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
No. of keys: 83 keys, high quality stainless steel
Track ball diameter: 38mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 2.50kg.
All languages version and interface are available on request.



Model Number: Metal Keyboard with touchpad

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 385mm x 180mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Panel Mounting
No. of keys: 104keys, high quality stainless steel
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 1.80kg.
All languages version and interface are available on request.



Model Number: Metal Keyboard with Trackball

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 385mm x 180mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Panel Mounting
No. of keys: 104keys, high quality stainless steel
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 2.00kg.
All languages version and interface are available on request.



Model Number: Metal Keyboard with Imported Cherry Switch

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 372mm x 102mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 65 keys, high quality stainless steel
 Track ball diameter: 38mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.80kg.
 All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 330mm x 100mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 71keys, high quality stainless steel
 Track ball diameter: 25mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.8kgs
 All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 330mm x 125mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 86 keys, high quality stainless steel
 Track ball diameter: 25mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 2.10kg.
 All languages version and interface are available on request.



Model Number: Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 190mm x 98mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Panel Mounting
 No. of keys: 46 keys, high quality stainless steel
 Etching and inking lettering
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1kg.
 All languages version and interface are available on request.



Model Number: Metal Keypad

Stainless steel keypad
 Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: Matrix , USB or PS2 available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 100mm x 66mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 12keys, High quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.4kg.
 All languages version are available on request.



Model Number: Metal Keypad

Encryption numeric keypad
 Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: RS232 and USB or PS2 available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 145mm x 100mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 16keys, high quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.75kg.
 All languages are available on request.



Model Number: Metal Keypad

Metal Numeric keypad
 Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: RS232 and USB or PS2 available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 160mm x 102mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Panel Mounting
 No. of keys: 16keys, high quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.75kg.
 All languages version are available on request.



Model Number: Metal Keypad

Metal Numeric keypad
 Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: RS232 and USB or PS2 available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 120mm x 90mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 20keys, high quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.75kg.
 All languages version are available on request.



Model Number: Industrial Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 412mm x 124mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Desktop
No. of keys: 64 keys, high quality stainless steel
Track ball diameter: 38mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 3.30kg.
All languages version and interface are available on request.



Model Number: Industrial Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 412mm x 124mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Desktop
No. of keys: 64 keys, high quality stainless steel
Touch pad
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 3.20kg.
All languages version and interface are available on request.



Model Number: Industrial Keybo:

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 412mm x 155mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Desktop
No. of keys: 83 keys, high quality stainless steel
Track ball diameter: 38mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 3.80kg.
All languages version and interface are available on request.



Model Number: Industrial Keyboard

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C
Storage temperature: -20C to +70C.
Panel dimensions: 412mm x 155mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Desktop
No. of keys: 83 keys, high quality stainless steel
Touch pad
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 3.60kg.
All languages version and interface are available on request.



Model Number: Stainless steel Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 346mm x 175mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Desktop
 No. of keys: 83 keys, high quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 3.00kg.
 All languages version and interface are available on request.



Model Number: Metal Keypad

Stainless steel keypad (Encryption Available)
 Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: Matrix , USB or PS2 available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 91.5mm x 87.5mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 16keys, High quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.70kg.
 All languages version are available on request.



Model Number: Metal Keypad

Encryption numeric keypad
 Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: RS232 and USB or PS2 available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 160mm x 102mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 16keys, high quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.75kg.
 All languages version are available on request.



Model Number: Metal Keypad with Trackball

Metal keypad with trackball
 Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: RS232 and USB or PS2 available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 196mm x 120mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 16keys, high quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.2kg.
 All languages version are available on request.



Model Number:

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: Matrix, USB available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 304mm x 216mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Panel Mounting
 No. of keys: 16keys, high quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.10kg.
 All languages version and interface are available on request.



Model Number:

Numeric keypad
 Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: Matrix , USB or PS2 available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 79mm x 77mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 16keys
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.25kg.
 All languages version are available on request.



Model Number:

Numeric keypad
 Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: Matrix , USB or PS2 available
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 70mm x 62mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 12keys
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.25kg.
 All languages version are available on request.



Model Number:

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C.
 Storage temperature: -20C to +70C.
 Dimensions: 110mm x 83mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.75kg.
 Optional for Mechanical or Optical ball



Model Number:

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C.
Storage temperature: -20C to +70C.
Dimensions: 110mm x 83mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 0.75kg.
Optional for Mechanical or Optical ball



Model Number:

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C.
Storage temperature: -20C to +70C.
Dimensions: 134mm x 107mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Panel Mounting
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 0.75kg.
Optional for Mechanical or Optical ball



Model Number:

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C.
Storage temperature: -20C to +70C.
Dimensions: 110mm x 83mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Rear Mounting
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 0.75kg.
Optional for Mechanical or Optical ball



Model Number:

Protection Level: IP65; NEMA4X
Lifespan: > 5 years.
Interface: PS2, USB available.
Supply Voltage: +5V DC +/-5%
Operating temperature: -10C to +60C.
Storage temperature: -20C to +70C.
Panel dimensions: 440mm x 220mm
Dustproof, Water proof, Vandalism resistance
Mounting type: Back mount
No. of keys: 64 keys, high quality stainless steel
Track ball diameter: 38mm
Key switch Technology: Silicone switching element
Key switch lifetime: > 5 million of operations.
Actuation Force/travel: 1N/2.0mm
Mounting Rack: Aluminum alloy
Lettering: laser engraved legends for excellent durability
G.W.: 3.50kg.
All languages version and interface are available on request.



Model: Metal touchpad

Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C.
 Storage temperature: -20C to +70C.
 Dimensions: 110mm x 83mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.75kg.
 Optional for Mechanical or Optical ball



Model Number: Metal Touchpad

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C.
 Storage temperature: -20C to +70C.
 Dimensions: 80mm x 80mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.5kg.



Model Number:

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C.
 Storage temperature: -20C to +70C.
 Dimensions: 82mm x 67mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Panel Mounting
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.5kg.
 Optional for Mechanical or Optical ball



Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C.
 Storage temperature: -20C to +70C.
 Dimensions: 80mm x 65mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 0.5kg.
 Optional for Mechanical or Optical ball



Model Number:

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 440mm x 200mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Back mount
 No. of keys: 83 keys, high quality stainless steel
 Track ball diameter: 38mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 3.70kg.
 All languages version and interface are available on request.



Model Number: Mini Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 230mm x 87mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 64 keys, high quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.40kg.
 All languages version and interface are available on request.



Model Number: Mini Metal Keyboard

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 244mm x 104mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 86 keys, high quality stainless steel
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.50kg.
 All languages version and interface are available on request.



Model Number: Mini Metal Keyboard with Trackball

Protection Level: IP65; NEMA4X
 Lifespan: > 5 years.
 Interface: PS2, USB available.
 Supply Voltage: +5V DC +/-5%
 Operating temperature: -10C to +60C
 Storage temperature: -20C to +70C.
 Panel dimensions: 300mm x 104mm
 Dustproof, Water proof, Vandalism resistance
 Mounting type: Rear Mounting
 No. of keys: 86 keys, high quality stainless steel
 Track ball: 25mm
 Key switch Technology: Silicone switching element
 Key switch lifetime: > 5 million of operations.
 Actuation Force/travel: 1N/2.0mm
 Mounting Rack: Aluminum alloy
 Lettering: laser engraved legends for excellent durability
 G.W.: 1.60kg.
 All languages version and interface are available on request.