

Wireless Keypad



WKP-3166C

OS Compatibility
Mac OS

Key Structure
Scissors type

Battery Type
Li-ion battery, 160 mA

Charging Port
USB-C

Dimension
132 x 90 x 8.8 mm



WKP-7123D

OS Compatibility
Win OS, Mac OS

Key Structure
Scissors type

Battery Type
Li-ion battery, 160 mA

Charging Port
USB-C

Dimension
131 x 90 x 15.5 mm



WKP-3170M

OS Compatibility
Mac OS

Key Structure
Scissors type

Battery Type
Li-ion battery, 160 mA

Charging Port
USB-C

Dimension
115 x 80 x 15 mm



WKP-3180N

OS Compatibility
Win OS

Key Structure
Scissors type

Battery Type
Li-ion battery, 160 mA

Charging Port
USB-C

Dimension
117.5 x 83 x 11.5 mm



WKP-3180M

OS Compatibility
Mac OS

Key Structure
Scissors type

Battery Type
Li-ion battery, 160 mA

Charging Port
USB-C

Dimension
117.5 x 83 x 11.5 mm



WKP-3170

OS Compatibility
Win OS

Key Structure
Scissors type

Battery Type
Li-ion battery, 160 mA

Charging Port
USB-C

Dimension
115 x 80 x 10 mm



WKP-3020A

OS Compatibility
Win / Mac

Key Structure
Scissors type

Battery Type
2 AAA

Power Consumption
Working: 3 mA, Sleeping: 100 uA

Dimension
155 x 95.5 x 21 mm



WKP-3030A

OS Compatibility
Win OS, Mac OS

Key Structure
Scissors type

Battery Type
1 AAA

Charging Port
Working: 3 mA, Sleeping: 70 uA

Dimension
132 x 96 x 18 mm



WKP-7110BT

OS Compatibility
Win OS

Key Structure
Scissors type

Battery Type
1 AAA

Charging Port
Working: 3 mA, Sleeping: 100 uA

Dimension
126.2 x 89.6 x 21.4 mm



WKP-3290/BT/M

OS Compatibility
Win OS, Mac OS

Key Structure
Membrane type

Battery Type
1 AAA

Charging Port
Working: 7 mA, Sleeping: 150 uA

Dimension
127 x 88 x 19 mm





WKP-3166C

OS Compatibility

Mac OS

Key Layout

18 keys

Key Structure

Scissors type

Battery Type

Li-ion battery

Battery Capacity

160 mA

Charging Port

USB-C

Dimension

90 x 132 x 8.8 mm

Bluetooth Calculator Keypad for Mac

- 12 digit Large LCD display
- 2 hot keys: SEND, MODE
- LED display for Battery Low/Pairing
- Support Sleep and Wake-up function
- On/Off switch maximizing battery life



Mac/Calculator Mode
switch button

Send calculation result to
Mac instantly

USB Type-C
charging port

ON/OFF switch

Pairing button





WKP-7123D

OS Compatibility

Win OS, Mac OS

Key Layout

23 keys

Key Structure

Scissors type

Battery Type

Li-ion battery

Battery Capacity

160 mA

Charging Port

USB-C

Dimension

131 x 90 x 15.5 mm

Dual OS 23 Key Bluetooth Keypad

- Compatible with both Windows & Mac OS
- Cypress 5.1 Bluetooth for up to 3 devices pairing
- High quality Scissors type key module
- Fn key function for number/hot keys toggle
- LED display for Num Lock and Fn Lock/Battery Low/Pairing / Charging
- Support Sleep and Wake-up Function
- On/Off switch maximizes battery life



USB-C
Charging port



Mac/Win
Switch pairing
button ON/OFF
switch



WKP-3170M

OS Compatibility

Mac OS

Key Layout

20 keys

Key Structure

Scissors type

Battery Type

Li-ion battery

Battery Capacity

160 mA

Charging Port

USB-C

Dimension

115 x 80 x 10 mm

Weight

55g

Bluetooth Keypad

matching for Magic Keyboard

- Support Sleep and Wake-up Function
- LED Indicator for Pairing, Battery Low and Charging
- Ergonomic slope design can reduce wrist pressure
- Rechargeable lithium battery





Integrated
Calculator Key



WKP-3180N

OS Compatibility

Win OS

Key Layout

20 keys

Key Structure

Scissors type

Battery Type

Li-ion battery

Battery Capacity

160 mA

Power Consumption

Working: 3 mA

Sleeping: 100 uA

Dimension

117.5 x 83 x 11.5 mm

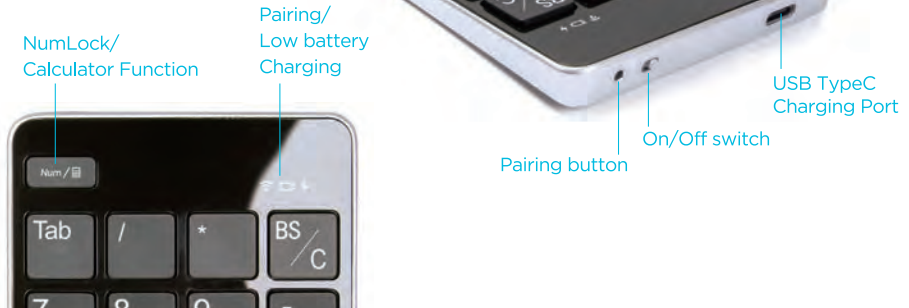
Weight

60 g

Bluetooth Keypad

Quick access to All Clear (for Calculator) Application

- Ergonomic slope design can reduce wrist pressure
- Calculator function can be opened by single button pressing
- Support Sleep and Wake-up Function
- Quick access to Calculator Application
- On/Off switch maximizes battery life
- High quality scissors type key module





Bluetooth Keypad

Matching for Mac

WKP-3180M

- Ergonomic slope design can reduce wrist pressure
- Support Sleep and Wake-up Function
- On/Off switch maximizes battery life
- High quality scissors type key module



Bluetooth/USB Dual Keypad

Asynchronous Patent Owned

WKP-3170

- LED Indicator for Pairing, Battery Low, Num Lock and Charging
- Automatically changing between Bluetooth and USB
- Support Sleep and wake-up function
- On/Off switch maximizes battery life
- Rechargeable lithium battery
- 45 hrs of continuous usage



Pairing button On/Off switch

Micro USB Port
(working/charging)

WKP-3180M

OS Compatibility

Mac OS

Key Layout

18 keys

Key Structure

Scissors type

Power Consumption

Working: < 3mA

Sleeping: 70uA

Battery Type

Li-ion battery, 160 mA

Dimension

117.5 x 83 x 11.5 mm

Weight

60 g

WKP-3170

OS Compatibility

Win OS

Key Layout

20 keys

Key Structure

Scissors type

Power Consumption

Working: 3mA

Sleeping: 100uA

Dimension

115 x 80 x 10 mm

Weight

55 g



WKP-3020A

OS Compatibility

Win / Mac

Key Layout

26 keys

Key Structure

Scissors type

Battery Type

2 AAA

Power Consumption

Working: 3 mA

Sleeping: 100 uA

Dimension

155 x 95.5 x 21 mm

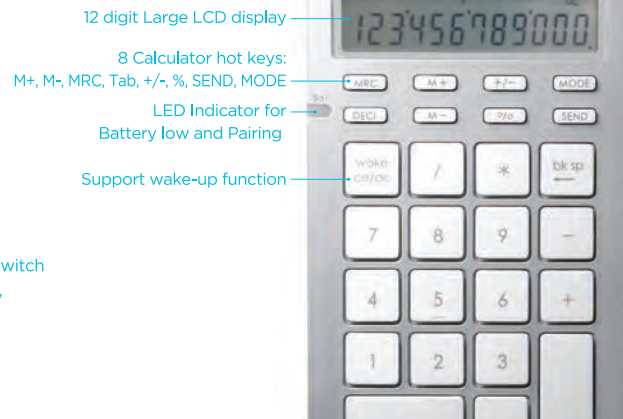
Weight

125 g

Bluetooth Calculator Keypad

Multi-Functions: Wireless Keypad & Calculator

- Bluetooth wireless technology range up to 10M
- Support Sleep and wake-up function
- Auto power-off function
- Selectable number of decimal places: (0,2,4)
- On/Off switch maximizes battery life





WKP-3030A

OS Compatibility

Win / Mac

Key Layout

22 keys

Key Structure

Scissors type

Battery Type

1 AAA

Power Consumption

Working: 3 mA

Sleeping: 70 uA

Dimension

132 x 96 x 18 mm

Weight

170 g

Bluetooth Keypad

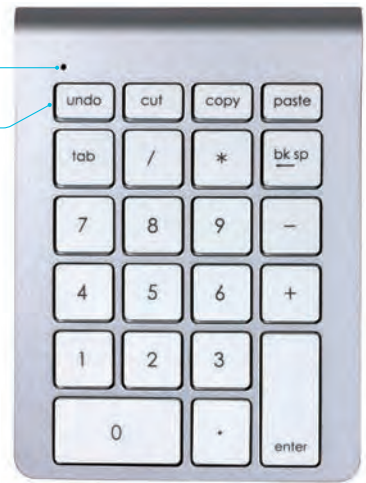
Matching perfectly with Apple Wireless Keyboard

- Bluetooth wireless technology range up to 10M
- Win/Mac switch for different system
- Shortcuts: undo, cut, copy, paste
- Any key to wake up from sleep mode
- On/Off switch maximizes battery life



LED Indicator for Battery low and Pairing

4 Edit hot keys:
undo/cut/copy/paste





WKP-7110BT

OS Compatibility

Win OS

Key Layout

20 keys

Key Structure

Scissors type

Battery Type

1 AAA

Power Consumption

Working: 3 mA

Sleeping: 100 uA

Dimension

126.2 x 89.6 x 21.4 mm

Weight

95 g

Bluetooth Keypad

- Work with Bluetooth HID Receiver (not included)
- Support Sleep and Wake-up function
- 120 hrs of continuous usage
- 1 AAA battery



On/Off switch

Pairing key



WKP3290/BT/M

OS Compatibility

Win OS, Mac OS

Key Layout

20 keys

Key Structure

Membrane type

Battery Type

1 AAA

Power Consumption

Working: 7 mA

Sleeping: 150 uA

Dimension

127 x 88 x 19 mm

Weight

WKP-3290/ 100g

WKP-3290BT/ 90g

WKP-3290M/ 92.5g

Wireless Keypad

- Receiver LED Indicator for ID Search/Data transmission
- LED Indicator for Num Lock and Battery Low
- Support Sleep and Wake-up function
- 120 hrs of continuous usage



Receiver Storage
(WKP-3290)



On/Off switch



WKP-3290



WKP-3290BT



WKP-3290M