



BTP-KB-R330G5

Metal Keyboard and Mouse Integrated Device

Device (Photoelectric Ball)

Brand Model: R330G5

Panel Size: 330mm × 100mm

Base Plate Size: 354mm × 124mm

Product Color: Silver White (Stainless Steel Original Color)

Specification parameters:

Number of buttons: 67 buttons (65 keys on the keyboard + left and right buttons of the mouse)

Button size: 14*14mm/14*28mm/14*100mm

Panel buttons: 304#stainless steel

Base plate material: reinforced aluminum base plate

Interface type: USB interface

Mouse type: Photoelectric ball track ball mouse

Mouse diameter: 25mm

Interface cable length: $\geq 2.3\text{M}$ (USB interface)

Button travel: $\approx 2\text{mm}$ (millimeters)

Trigger pressure: $\approx 120\text{g}/1.18\text{N}$

Working voltage: DC+5V $\pm 5\%$

Working current: $<100\text{mA}$

Operating temperature: $-10^{\circ}\text{C} \sim +60^{\circ}\text{C}$ (reinforced model: $-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$)

Storage temperature: $-30^{\circ}\text{C} \sim +70^{\circ}\text{C}$

Relative humidity: 20%~95% (no condensation)

Atmospheric pressure: 60-106Kpa

Product protection: Dust-proof, resistant to violence, anti-pickup (embedded installation)

Reinforced model available for customization (advance reservation required, prices vary, please inquire for details)

Text processing: Etched text, filled with high-strength ink, not prone to wear, bright and long-lasting

Surface treatment: Surface fine sanding processing technology

Usage characteristics: Suitable for public, industrial and other environments, sturdy and durable, reliable in quality

Cleaning and washing: Can be conveniently cleaned with cleaning solution, disinfectant water, and plain water

Custom requirements: Customizable changes of button text and key value programs (OEM customization)

Compatible systems: Win98, 2000, XP, Win7, Win8, Win10, Linux

After-sales warranty: For quality issues, domestic free 1-year warranty, long-term paid warranty

Application fields: Self-service ticket machines, self-service vending machines, self-service libraries, self-service fuel dispensers, self-service information kiosks, telecommunications inquiry machines, CNC machines, instruments and meters, medical equipment, etc. (many devices)

Front view



Back view





Size

