

smart
2.4G无线机械数字键盘 | 快速使用说明

主要功能介绍:

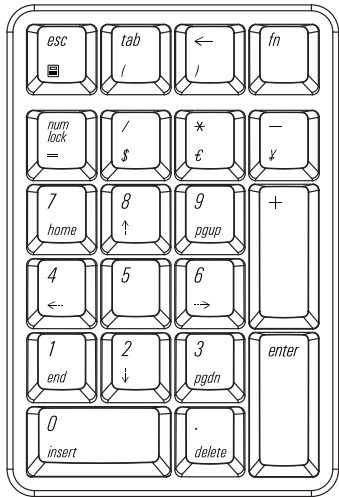
- 1. 2.4G无线连接
- 2. Numlock非同步设计，与电脑主键盘互不干扰
- 3. 搭载反应快速的机械开关
- 4. 增强型21键布局，增加 ESC、Tab、退格键和Fn键
- 5. Fn+组合键，包括“=”、“(”、“)”、“\$”、“€”、“¥”和计算器等，方便进行数字输入和处理
- 6. 标准大小的“0”键和“+”键
- 7. 无边框悬浮式设计
- 8. 铝合金中板，采用喷砂、阳极氧化、高光工艺打造
- 9. 人体工学阶梯式键帽
- 10. 适用于同笔记本及无数字键区紧凑型键盘搭配使用

系统要求:

- 1. 操作系统: Windows XP / Vista / 7 / 8 / 10
- 2. 接口: 空闲USB接口

包装内容:

- 1. 数字键盘
- 2. 接收器
- 3. 产品使用说明



Fn组合键说明:

魔蛋21键2.4G无线机械数字键盘，在标准键盘数字键区17键的基础上，增加了“Esc”、“Tab”、“退格”和“Fn”4个按键。通过Fn+组合按键方式可以输入更多运算符号以及开启计算器功能。这是一把增强型数字键盘。

类别	组合方式	功能
计算器快捷键	FN+ESC	☰ 打开电脑计算器
数字处理符号	FN+TAB	(左括号
	FN+←	) 右括号
	FN+Num Lock	= 等于号
货币符号	FN+ /	\$ 美元
	FN+ *	€ 欧元
	FN+ -	¥ 人民币

安装过程:

- 1. 将接收器插上电脑USB接口。
- 2. 将两节AAA电池装入电池仓（注意对准正负极）。
- 3. 将电源开关推到On的位置。
- 4. 键盘会自动跟接收器配对。稍等一会儿，就可以完成连接。

质保条款

补偿

在质保期内，您可以享受以下售后权利:

- 1) 7天内出现质量问题，根据国家“三包”规定于产品外观与包装完整的情况下，可以将硬件设备退还给购买地点或者魔蛋指定地点，凭购买的有效凭证，退回您所支付的硬件产品货款。
- 2) 8~15天内出现质量问题，您可以前往魔蛋经销商处更换新品或者维修。更换之后的硬件质保期为原质保期的剩余天数。
- 3) 1年之内出现产品质量问题，您可以前往魔蛋经销商处进行产品维修。

质保限制

本有限质保不涵盖由于以下原因导致的问题或损坏:

- 1) 意外事故、自然灾害、误用、操作不当或者未经厂商授权的改装或者拆卸造成的损坏；
- 2) 未经厂商授权人员维修或者试图修复过；
- 3) 操作或者维护不当，使用过程中违反产品说明或者连接到不适当的电源；
- 4) 使用非魔蛋提供的消耗品所致，但适用法律禁止此类限制的情况除外；
- 5) 与产品质量无关的其他原因导致。

以上质保信息仅适用于中国大陆地区

Quick Start Guide | 快速使用说明

smart
2.4G无线机械数字键盘
2.4G Wireless Mechanical Numeric Keypad



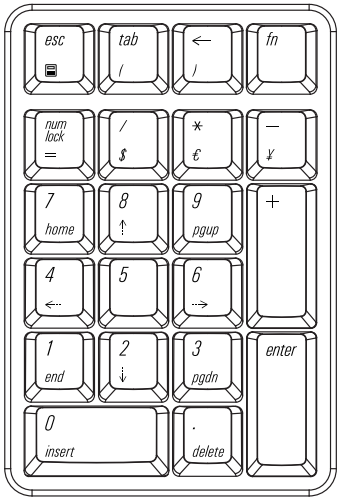
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2.4G Wireless Mechanical Numeric Keypad
Quick Start Guide

System Requirements:

- 1. Windows XP / Vista / 7 / 8 / 10
- 2. PC with USB ports

Package Contents:

- 1 × Numeric keypad
- 1 × Receiver
- 1 × Quick start guide



Product Features:

- 1. 2.4G wireless technology
- 2. The Num Lock function is dependent of any other keyboards that are currently connected.
- 3. The keypad features mechanical switch that ensure a fast response.
- 4. The 21-key extended layout at the top, contain Esc, Tab, Backspace, and Fn keys.
- 5. By simultaneously prssing a combination of keys with the Fn key，Legends such as “=,”“(,”“),,”“\$,”“€,”and “¥” are called. In addition, the calculator funtion can be toggled, which is helpful for data processing.
- 6. “0” and “+” keys are of the same size as those on the standard full-size keyboard.
- 7. “Floating-key” design without a shell wraps around the bottom of the keys.
- 8. It has an aluminum alloy top plate that is treated by anodizing, sand blasting, and CNC technologies.
- 9. It has ergonomically sculpted keycaps.
- 10. It is suitable for users of laptops and/or mini keyboards that have no number pads.

Fn Key Combinations:

Magicforce 21-key enhanced mechanical numeric keypad has 17 numeric keys and 4 additional keys, incuding “Esc,” “Tab,” “Backspace,” and “Fn.” By simultaneously Pressing the Fn key and another key, you can input parentheses, equal sign, currency symbols, or activate the calculator.

To activate/indicate	Key combinations	Functions/Symbols
Calculator	FN+ESC	Calculator
Mathematical Symbols	FN+TAB	(
	FN+ ←	)
	FN+ Num Lock	=
Currency Symbols	FN+ /	\$
	FN+ *	€
	FN+ -	¥

Installation:

- 1. Plug the receiver into the computer USB port.
- 2. Load two AAA batteries into the battery compartment.
- 3. Push the power switch to On.
- 4. The keyboard will automatically match the receiver. Just a moment, you can finish the connection.

请填写下列信息，并加盖销售单位公章:

保修期限		销售商名称	
产品型号		销售商地址	
产品序列号		销售商电话	
购买日期		盖章	
用户联系电话			

日期	维修情况

备注：请将各条填写清楚，请勿擅自涂改，并妥善保存好本保修卡，以维护您的合法权益。如需服务或有任何疑问，请咨询当地经销商或者与我们联系。



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that

interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The device has been evaluated to meet general RF exposure requirements, the device can be used in portable exposure conditions without restriction

