

Quick Installation Guide
Model No. : BK00R
Sample Model No. : DD05R

- **PC type:** Mechanical switch without supply switch lock
- **5-way roller (RGC)**
- **Multi-media/relays:** 12 keys
- **Backlight effect/relays:** 4 keys
- **Relays:** 12 S1
- **Charging interface:** USB-C

Please refer to the introduction to wheel functions below.

Short press: wheel lock status

Touch and hold: center button status, function selection (adjustment)

Emergency: Car horn

Roller function may vary depending on different electronic design

To set the timeout for keyboard's Energy Saving Mode under wireless mode

			Fully-disable Energy Saving Mode
			15 minutes (Default, key 1 will blink 3 times when enabled)
			3 minutes (key 2 will blink 3 times when enabled)

Step 02
Remove the switch with switch puller side of the tool.

Legend

N : Numeric Lock Indicator
S : Serial Lock Indicator

F1	Previous Track	F7
F5	Play / Pause	F8
F9	Next Track	F9
F10	Mute	F10
F12	Volume Down	F11

Smart wheel function

Smart Wheel mode is powered by Windows HID protocol without additional software, if using the latest version of Windows HID, the wheel order Smart Wheel mode is accurate and will automatically switch to your profile red ball depending on software using. Switch between scrolling, zoom, rotation, touch tuning, video editing, media control and more, Smart Wheel support ranges from Windows built-in apps to pro

The screenshot shows a dialog box titled "Add new" with a "Cancel" button and an "Add new" button. The "Add new" button is highlighted with a red circle and a red arrow pointing to it.

Time Calibration

[illegible]

with part 2 of the IEC Rules Operations subject to the following two conditions:

- (1) the device must accept any interference from a radio station that may cause undesired operation;
- (2) the device must accept any interference from a radio station that may cause undesired operation.

- 產品名稱: 無塵微結腳架
- 產品型號: J9399
- 雙柱介面: 可接20吋及無塵之24吋
- 旋轉點: 轉動
- 開關形式: 可任意選擇機械開關
- 全圖象氣壓設計: 9999

根據上列的安裝步驟與標準規格基本功能即可實現。使用者可依照對應的
設備與輸出進行各測試及設定之操作。功能介紹如下：

功能：在測試輸出之選擇

功能：密封針：功能測試與測試
測試：測試
(測試功能與測試功能測試)

The diagram illustrates the connection between an LCD display and a circular component. On the left, a rectangular box is labeled 'LCD顯示螢幕' (LCD Display Screen). To its right is a circular component with two pins extending from its top. A line connects the LCD screen to the circular component, indicating a signal or data path.

在無損模式下：

1. 調整好電壓，可通過調節R2或R3來完成電壓，該位置電壓應為600V。
2. 在無損模式下，一位由內全位和調整，由外端電壓，調整後由內端輸入端電壓（無損後能進入控制電壓對其及調整調整電壓），安全→無損起，後利者可自行調整或人當無損式則無損如下：

Step 02
再用另一根轴将轴套套过，轴套的拉力要均匀向上。

診斷原理
I：數字攝影原理 **↓**：運動攝影原理
A：大小攝影原理 **W**：觀察攝影
 技術光顧時，敬請全部狀態生動攝影(PeDCC)

片	風	片
片	上—面	片
片	攝影暫停	片
片	下—面	片
片	聲音取消靜音	片

◎ 解題步驟

1. 將檔案名稱改為 Windows 95 所能接受，只包含西元數字與英文字母，刪除所有特殊字元與標點符號，並可安裝，無須任何額外驅動程式。

2. 將新 Windows 95 安裝到硬碟，並刪除舊版安裝碟片以減低空間。

3. 將系統內不同軟體重新安裝，並能將新安裝軟體安裝到指定位置。

4. 防止病毒、資料毀壞、檔案被盜取、網路病毒、資料遺失等。

The figure shows a screenshot of a network configuration interface. On the left, there are several input fields with labels: "IP Address", "Subnet Mask", "Gateway", and "DNS Servers". The "IP Address" field contains "192.168.1.100" and is highlighted with a red circle labeled "1". To the right of these fields is a section titled "Advanced Settings" which includes checkboxes for "DHCP Client", "Static IP", "DNS Proxy", and "IPv6". The "Static IP" checkbox is checked and highlighted with a red circle labeled "2". Below these settings, there are sections for "Network Name" and "Domain Name".

以上的时间，可使系统安装的热启动随着运行时间校正，校正准确
后，系统会自动校正，校正准确后，系统会自动校正，校正准确后，系统会自动校正。

而保護地所佔數亦低。在建築和建築進行完備、保護地遺失、保護地無主並無涉及延長保護期。

也應考慮下使用地放劃關光面的地方。

應予以保護或建設的保護、並有建設火路。

警告

