

Q: 要如何设定备份，或复制到其他 WISE 控制器上？

A:

至下载中心下载 [WISE-52xx 224x Utility](#)，依照其 Quick Start 进行安装，并按照章节 4.3.2 规则文件工具进行设定备份与复制的动作。另外，WISE-523x 与 WISE-224x 的设定备份，**不包含**时间设定、网络设定、SNMP 设定、账号设定与安全设定，其余的设定皆会进行备份。

The screenshot displays the configuration web interface for a WISE-5231 device. The page title is "Web Inside, Smart Engine" with the tagline "Web Anywhere, Automation Anywhere!". The device name "WISE-5231" is shown in the top right corner. The main navigation menu includes "系統參數設定" (System Parameter Settings), "模組設定" (Module Settings), "記錄器設定" (Logger Settings), "IoT平台設定" (IoT Platform Settings), "進階功能設定" (Advanced Function Settings), "邏輯規則設定" (Logic Rule Settings), "即時資訊顯示" (Real-time Information Display), and "網路攝影機資訊顯示" (Network Camera Information Display). The "系統參數設定" menu is expanded, showing sub-items: "時間設定" (Time Settings), "網路設定" (Network Settings), "SNMP設定" (SNMP Settings), "帳號設定" (Account Settings), "安全設定" (Security Settings), and "COM Port介面設定" (COM Port Interface Settings). The "時間設定" sub-item is highlighted with a red box. The main content area is titled "系統參數設定頁面" (System Parameter Settings Page) and is divided into several sections: "時間設定" (Time Settings) with fields for Date (2018/11/12), Time (11:27:15), Timezone (UTC+08:00), and Daylight Saving Time (停用); "網路設定" (Network Settings) for LAN1 with IP (192.168.100.175), Subnet Mask (255.255.255.0), Gateway (192.168.100.254), DNS Server IP (168.95.1.1), and MAC (00-0D-E0-3E-5C-F5); "連接埠" (Ports) for Web Server (80), Modbus TCP (502), and Modbus NetID (1); "動態網域名稱系統(DDNS)" (Dynamic Domain Name System) with services 1 and 2 both set to "停用" (Disabled); and "安全設定" (Security Settings) with "本機FTP伺服器" (Local FTP Server) set to "啟用" (Enabled) and "閒置時間" (Idle Time) set to "10 分鐘" (10 minutes). Other sections include "COM Port介面設定" (COM Port Interface Settings) for COM2, COM3, and COM4, and "韌體更新設定" (Firmware Update Settings) showing system and device information.