

# 在思科小型企業VoIP路由器上設定128位WEP無線安全

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[如何在Cisco Small Business VoIP路由器上設定128位WEP無線安全？](#)

[相關資訊](#)

## 簡介

本文是系列文章中的一篇，旨在協助安裝、疑難排解和維護Cisco Small Business產品。

**問：如何在Cisco Small Business VoIP路由器上設定128位WEP無線安全？** A.

有線等效保密(WEP)是具有10個十六進位制數字的64位金鑰或具有26個十六進位制數字的128位WEP金鑰。此加密將阻止其他使用者使用您自己的WEP金鑰連線到無線網路。它還可以保護您的無線傳輸/通訊不被其他使用者訪問或接收。

要在思科S系列路由器上設定WEP無線安全，請完成以下步驟：

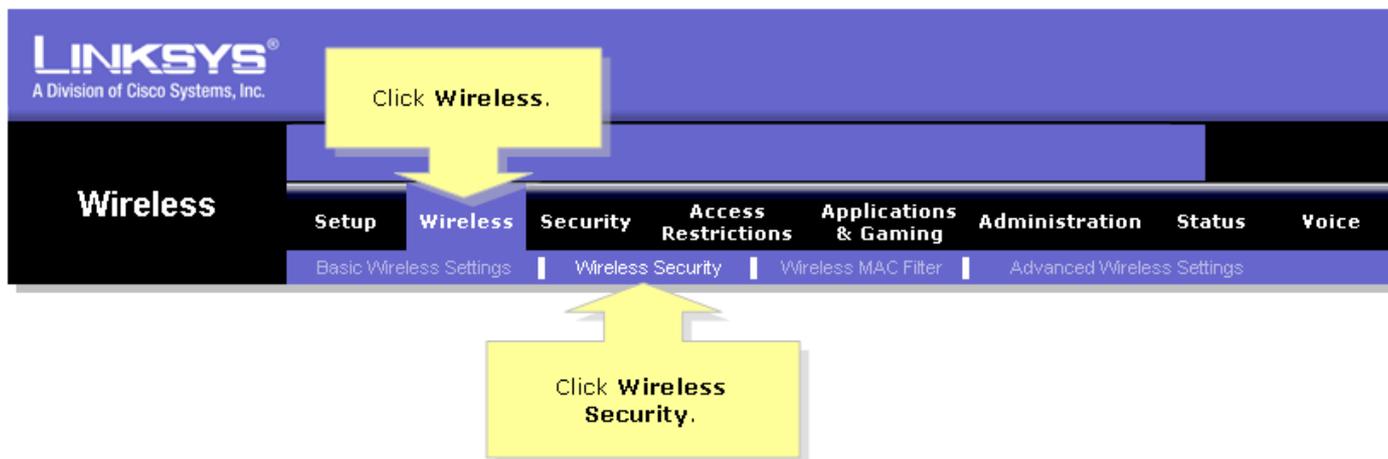
將VoIP路由器設定為使用WEP

第1步：

訪問路由器的基於Web的設定頁。有關說明，請按一下[此處](#)。

第2步：

當路由器的基於Web的設定頁面出現時，按一下**Wireless > Wireless Security**。



步驟3:

查詢Security Mode，然後選擇WEP。

## Wireless

Setup Wireless Security Access Restrictions Applications & Gaming Administration Status Voice

Basic Wireless Settings | Wireless Security | Wireless MAC Filter | Advanced Wireless Settings

### Wireless Security

Security Mode:

Disable  
Disable  
WPA-PreShared Key  
WPA-RADIUS  
RADIUS  
WEP

Select WEP.

### Wireless Security

The router supports four different types of security settings for your network. **Wi-Fi Protected Access** (WPA) supports Pre-Shared key, WPA-Pre-Shared key, WPA-Enterprise (WPA-EAP), WPA-User Service (WPA-US), RADIUS, and WPA-Equivalence Protection (WEP).

[More...](#)

Save Settings

Cancel Changes



#### 第4步：

在Default Transmit Key下選擇任意數字，以確定將使用的金鑰。在本示例中，我們選擇了數字1。

#### 第5步：

查詢WEP Encryption，然後選擇128 bits 26 hex digits。

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**Wireless**

Setup | **Wireless** | Security | Access Restrictions | Applications & Gaming | Administration | Status | Voice

Basic Wireless Settings | **Wireless Security** | Wireless MAC Filter | Advanced Wireless Settings

**Wireless Security**

Select 128 bits 26 hex digits.

Select 1.

Security Mode: [P]  
Default Transmit Key:  1  2  3  4  
WEP Encryption: 128 bits 26 hex digits  
Passphrase: [ ] Generate  
Key 1: [ ]  
Key 2: [ ]  
Key 3: [ ]  
Key 4: [ ]

**Wireless Security**

The router supports four different types of security settings for your network. **Wi-Fi Protected Access (WPA) Pre-Shared key, WPA Remote Access Dial In User Service (RADIUS), RADIUS, and Wire Equivalence Protection (WEP).**

[More...](#)

Save Settings | Cancel Changes

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**第6步：**  
鍵入您選擇的無線網路密碼（例如「MySecretKey」），然後按一下**Generate**。

## Wireless

Setup Wireless Security Access Restrictions Applications & Gaming Administration Status Voice

Basic Wireless Settings Wireless Security Wireless MAC Filter Advanced Wireless Settings

### Wireless Security

### Wireless Security

The router supports four different types of security settings for your network. Access key, Wireless Protection (WEP), and

[More...](#)



Security Mode:

Default Transmit Key:  1  2  3  4

WEP Encryption:

Passphrase:

Key 1:

Key 2:

Key 3:

Key 4:

Enter your  
Passphrase.

Click  
Generate.

附註：建立對於您的網路來說唯一的密碼，密碼由最多16個字元的數字和字母組成。

### 第7步：

結果是一個隨機字元字串。複製生成的字串，因為這是無線網路的金鑰。

## Wireless

Setup | **Wireless** | Security | Access Restrictions | Applications & Gaming | Administration | Status | Voice

Basic Wireless Settings | **Wireless Security** | Wireless MAC Filter | Advanced Wireless Settings

### Wireless Security

Security Mode:

Default Transmit Key:  1  2  3  4

WEP Encryption:

Passphrase:

Key 1:

Key 2:

Key 3:

Key 4:

### Wireless Security

The router supports four different types of security settings for your network. **Wi-Fi Protected Access** (WPA) uses a pre-shared key, WPA2 uses a pre-shared key, WPA Enterprise uses a RADIUS server, and WPA Personal uses a pre-shared key.

[More...](#)

Copy **Key 1**. This will be your WEP key.



附註：不要把這鑰匙給任何人。這將是您的無線網路的金鑰。

第8步：

按一下 。

## 相關資訊

- [技術支援與文件 - Cisco Systems](#)