

The screenshot shows a web browser window with the URL 192.168.0.3/Basic.html. The page title is "Serial WiFi Converter by U.S Converters LLC" and the website is USCONVERTERS.COM. A "Logout" link is visible in the top right. The navigation menu includes "Basic", "Advanced", "WiFi", "WiFi Wizard", and "Status".

Serial Settings

Device Name:
Device name can be up to 16 characters.

Data Baud Rate:
230400
115200
57600
38400
19200
9600
4800
2400
1200

Data Bits:
1
2

Data Parity:
Even
Odd

Stop Bits:
1.5
2

Flow Control:
RTS/CTS
XON/XOFF

Serial to Network Settings

Operation Mode:
TCP
UDP

Connection Type:
UDP

Server/Client Mode:
Client

Server Listening Port:
Please enter an integer between 10-65535.

TCP Server Connections:
This is effective only for TCP server under Socket or VCOM mode.

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Serial Settings

- Device Name: (Note: Device name can be up to 16 characters.)
- Data Baud Rate:
- Data Bits:
- Data Parity:
- Stop Bits:
- Flow Control:

Serial to Network Settings

- Operation Mode:
- Connection Type:
- Server/Client Mode:
- Server Listening Port: (Note: Please enter an integer between 10-65535.)
- TCP Server Connections: (Note: This is effective only for TCP server under Socket or VCOM mode.)

Buttons: Save, Apply

The screenshot shows a web browser window with the URL 192.168.0.3/Basic.html. The page title is "Serial WiFi Converter by U.S Converters LLC" and the website is USCONVERTERS.COM. A "Logout" link is visible in the top right. The navigation menu includes "Basic", "Advanced", "WiFi", "WiFi Wizard", and "Status".

Serial Settings

Device Name:
Device name can be up to 16 characters.

Data Baud Rate:

Data Bits:

Data Parity:

Stop Bits:

Flow Control:

Serial to Network Settings

Operation Mode:

Connection Type:

Server/Client Mode:

Server Listening Port:
Please enter an integer between 10-65535.

TCP Server Connections:
This is effective only for TCP server under Socket or VCOM mode.

Buttons:

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Serial Settings

Device Name:
Device name can be up to 16 characters.

Data Baud Rate:

Data Bits:

Data Parity:

Stop Bits:

Flow Control:

Serial to Network Settings

Operation Mode:

Connection Type:

Server/Client Mode:

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Please enter an integer between 10-65535.

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Serial Settings

- Device Name: (Note: Device name can be up to 16 characters.)
- Data Baud Rate:
- Data Bits:
- Data Parity:
- Stop Bits:
- Flow Control:

Serial to Network Settings

- Operation Mode: (Dropdown menu options: None, RTS, CTS, RTS+CTS)
- Connection Type:
- Server/Client Mode:
- Server Listening Port: (Note: Please enter an integer between 10-65535.)
- TCP Server Connections: (Note: This is effective only for TCP server under Socket or VCOM mode.)

Buttons: Save, Apply

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Serial Settings

- Device Name: (Note: Device name can be up to 16 characters.)
- Data Baud Rate:
- Data Bits:
- Data Parity:
- Stop Bits:
- Flow Control:

Serial to Network Settings

- Operation Mode: (Note: Socket is selected)
- Connection Type: (Note: Socket and RFC2217 are visible in the dropdown)
- Server/Client Mode:
- Server Listening Port: (Note: Please enter an integer between 10-65535.)
- TCP Server Connections: (Note: This is effective only for TCP server under Socket or VCOM mode.)

Buttons: Save, Apply

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Serial Settings

- Device Name: (Note: Device name can be up to 16 characters.)
- Data Baud Rate:
- Data Bits:
- Data Parity:
- Stop Bits:
- Flow Control:

Serial to Network Settings

- Operation Mode:
- Connection Type:
- Server/Client Mode: (Dropdown menu also shows UDP and Http client)
- Server Listening Port: (Note: Please enter an integer between 10-65535.)
- TCP Server Connections: (Note: This is effective only for TCP server under Socket or VCOM mode.)

Buttons: Save, Apply

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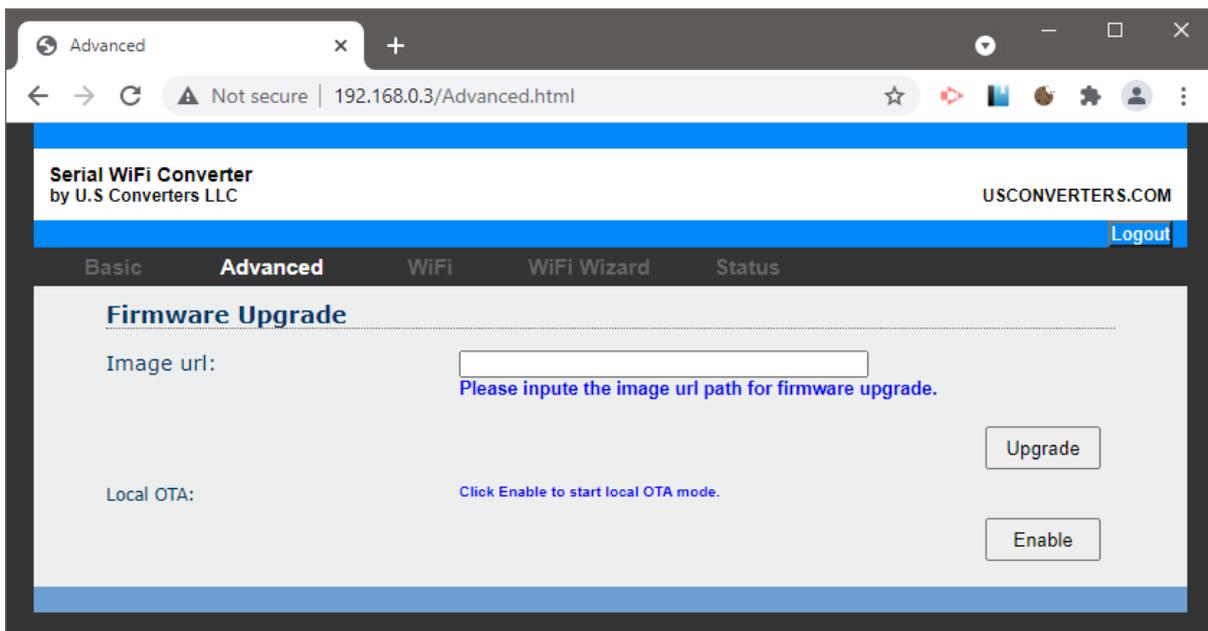
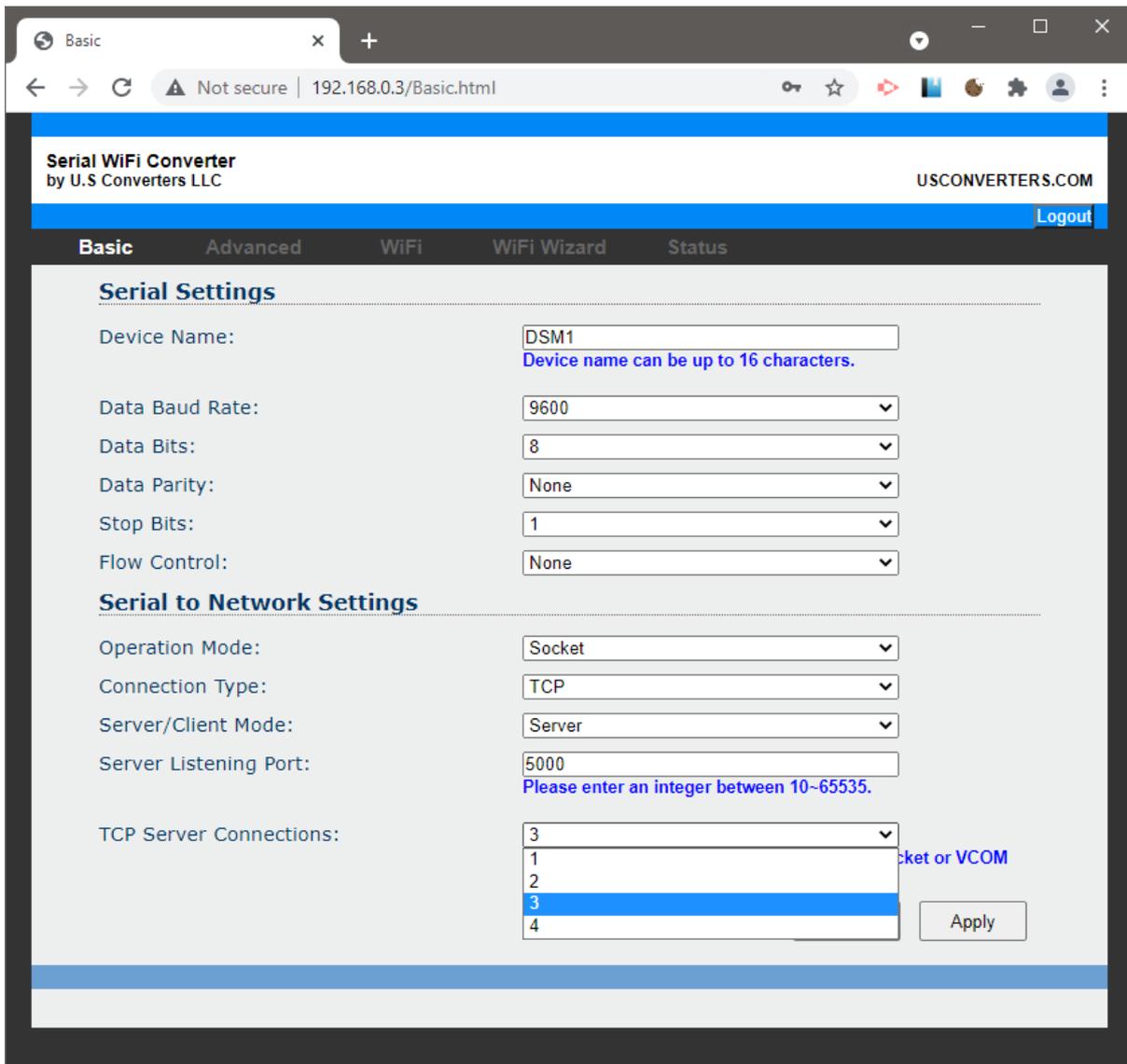
Serial Settings

- Device Name: (Note: Device name can be up to 16 characters.)
- Data Baud Rate:
- Data Bits:
- Data Parity:
- Stop Bits:
- Flow Control:

Serial to Network Settings

- Operation Mode:
- Connection Type:
- Server/Client Mode: (Note: Please enter an integer between 10~65535.)
- Server Listening Port:
- TCP Server Connections: (Note: This is effective only for TCP server under Socket or VCOM mode.)

Buttons: Save, Apply



The screenshot shows a web browser window with the URL 192.168.0.3/wifi.html. The page title is "Serial WiFi Converter by U.S Converters LLC" and the website is USCONVERTERS.COM. The interface has a blue header with a "Logout" button. Below the header is a navigation menu with tabs for "Basic", "Advanced", "WiFi", "WiFi Wizard", and "Status". The "WiFi" tab is selected, and the "System Settings" section is expanded. The settings are as follows:

Setting	Value
Network Mode:	AP
Max connect device:	[Dropdown]
AP Channel:	8
Service Area Name/SSID:	S2W232-ba55
Hide SSID:	<input type="checkbox"/>
Security Mode:	Open
AES/TKIP Encryption Key Settings	
AES/TKIP Passphrase:	12345678
<i>Please enter a string between 8-63 digits in length.</i>	
Static IP Settings	
Static IP Address:	192.168.0.3
Static Default Gateway:	192.168.0.3
Static Subnet Mask:	255.255.255.0
Static DNS Server:	168.95.1.1
DHCP Settings	
DHCP:	Disable

At the bottom right of the settings area, there are two buttons: "Save" and "Apply".

The screenshot shows a web browser window with the URL 192.168.0.3/wifi.html. The page title is "Serial WiFi Converter by U.S Converters LLC" and the website is USCONVERTERS.COM. The interface has a blue header with a "Logout" link. Below the header is a navigation menu with tabs for "Basic", "Advanced", "WiFi", "WiFi Wizard", and "Status". The "WiFi" tab is selected, and the "System Settings" section is expanded. The settings are as follows:

- System Settings**
 - Network Mode: AP (dropdown menu)
 - Max connect device: AP (dropdown menu)
 - AP Channel: AP+Station (dropdown menu)
 - Service Area Name/SSID: S2W232-ba55 (text input) Hide SSID:
 - Security Mode: Open (dropdown menu)
- AES/TKIP Encryption Key Settings**
 - AES/TKIP Passphrase: 12345678 (text input)
Please enter a string between 8-63 digits in length.
- Static IP Settings**
 - Static IP Address: 192.168.0.3 (text input)
 - Static Default Gateway: 192.168.0.3 (text input)
 - Static Subnet Mask: 255.255.255.0 (text input)
 - Static DNS Server: 168.95.1.1 (text input)
- DHCP Settings**
 - DHCP: Disable (dropdown menu)

At the bottom right of the settings area, there are two buttons: "Save" and "Apply".

The screenshot shows a web browser window with the URL 192.168.0.3/wifi.html. The page title is "Serial WiFi Converter by U.S Converters LLC" and the website is USCONVERTERS.COM. The interface has a blue header with a "Logout" button. Below the header is a navigation menu with tabs for "Basic", "Advanced", "WiFi", "WiFi Wizard", and "Status". The "WiFi" tab is selected, and the "System Settings" section is visible. The settings include:

- System Settings:**
 - Network Mode: AP (dropdown)
 - Max connect device: (dropdown)
 - AP Channel: 1, 2, 3, 4, 5 (list)
 - Service Area Name/SSID: (text input)
 - Security Mode: (dropdown)
 - Hide SSID:
- AES/TKIP Encryption Key Settings:**
 - AES/TKIP Passphrase: 12345678 (text input)
 - Message: Please enter a string between 8-63 digits in length.
- Static IP Settings:**
 - Static IP Address: 192.168.0.3 (text input)
 - Static Default Gateway: 192.168.0.3 (text input)
 - Static Subnet Mask: 255.255.255.0 (text input)
 - Static DNS Server: 168.95.1.1 (text input)
- DHCP Settings:**
 - DHCP: Disable (dropdown)

At the bottom right, there are "Save" and "Apply" buttons.

The screenshot shows a web browser window with the URL `192.168.0.3/wifi.html`. The page title is "Serial WiFi Converter by U.S Converters LLC" and the website is "USCONVERTERS.COM". The navigation menu includes "Basic", "Advanced", "WiFi", "WiFi Wizard", and "Status". The "WiFi" tab is active, showing the "System Settings" section. A dropdown menu is open for the "AES/TKIP Passphrase" field, displaying options 1 through 14, with option 8 selected. The "AES/TKIP Passphrase" field has a note: "between 8-63 digits in length." Other settings include "Network Mode" (AP), "Max connect device" (dropdown), "AP Channel" (8), "Service Area Name/SSID" (dropdown), "Security Mode" (dropdown), "Static IP Address" (dropdown), "Static Default Gateway" (dropdown), "Static Subnet Mask" (255.255.255.0), "Static DNS Server" (168.95.1.1), and "DHCP" (Disable). There are "Save" and "Apply" buttons at the bottom right.

The screenshot shows a web browser window with the URL 192.168.0.3/wifi.html. The page title is "Serial WiFi Converter by U.S Converters LLC" and the website is "USCONVERTERS.COM". There is a "Logout" link in the top right. The navigation menu includes "Basic", "Advanced", "WiFi", "WiFi Wizard", and "Status". The "WiFi" tab is active, showing the "System Settings" section. The "Security Mode" dropdown menu is open, showing options: "Open", "WPA PSK", "WPA2 PSK", and "WPA2 AES PSK". Below the dropdown, there is a text input field for the "AES/TKIP Passphrase" and a note: "Please enter a string between 8-63 digits in length." The "Static IP Settings" section includes fields for "Static IP Address" (192.168.0.3), "Static Default Gateway" (192.168.0.3), "Static Subnet Mask" (255.255.255.0), and "Static DNS Server" (168.95.1.1). The "DHCP Settings" section has a "DHCP:" dropdown set to "Disable". At the bottom right, there are "Save" and "Apply" buttons.

Serial WiFi Converter
by U.S Converters LLC

USCONVERTERS.COM

Logout

Basic Advanced WiFi **WiFi Wizard** Status

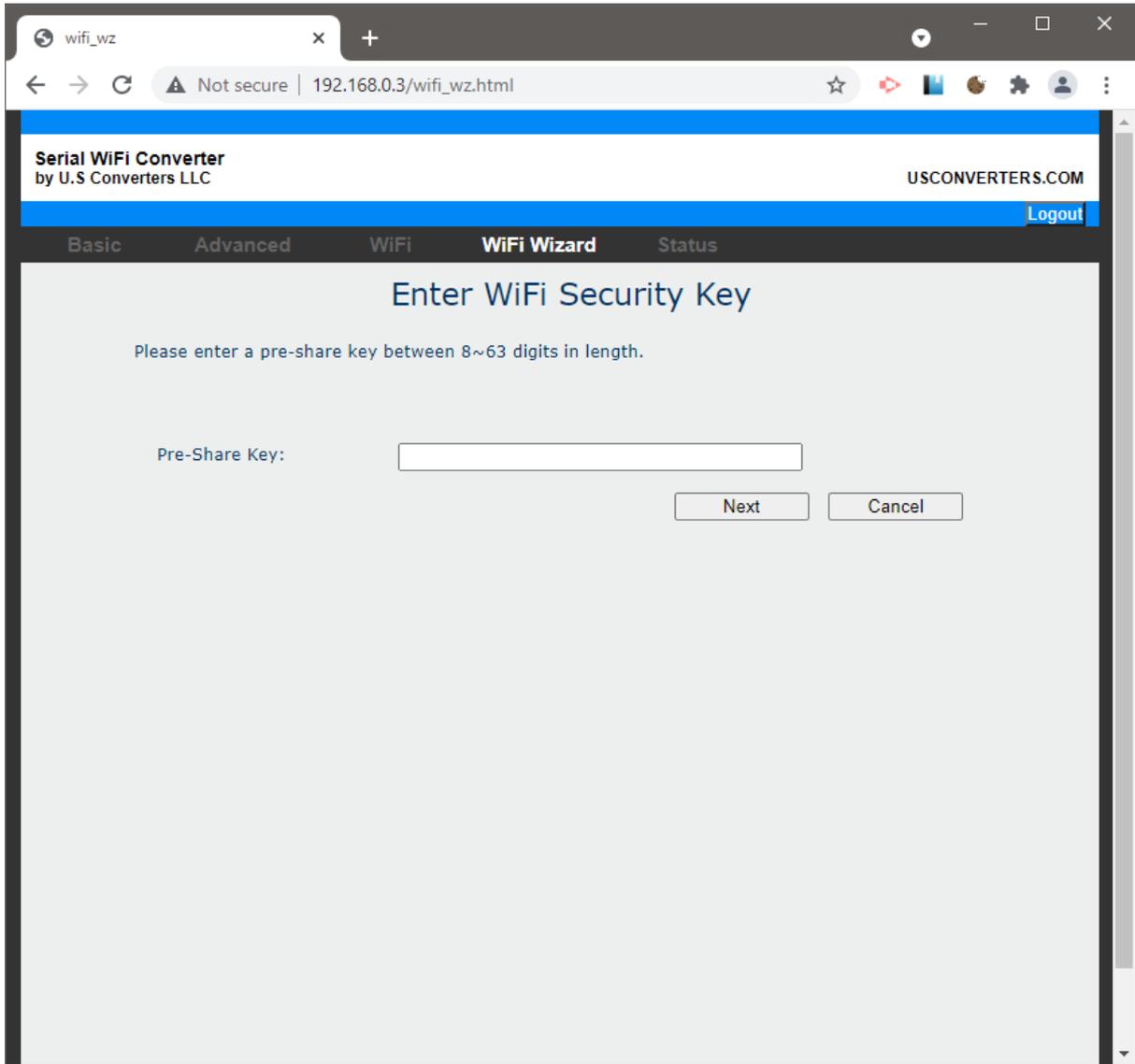
Welcome to the WiFi Setup Wizard

Use site survey tool to join a WiFi AP.

ID	BSSID	SSID	TYPE	CH	SIGNAL	SECURITY
0	0:f:15:c:c8:6	CoronaExtra	Infra	3	-72	WPA2_PSK
1	74:83:c2:81:43:f2	CoronaExtra	Infra	1	-90	WPA2_PSK

Status: Scanning...OK

Scan Next



The screenshot shows a web browser window with the address bar displaying "wifi_wz" and "192.168.0.3/wifi_wz.html". The page title is "Serial WiFi Converter by U.S Converters LLC" and the URL "USCONVERTERS.COM" is visible. A "Logout" link is present in the top right. The navigation menu includes "Basic", "Advanced", "WiFi", "WiFi Wizard" (selected), and "Status".

The main content area is titled "Your WiFi network settings are as below" and includes a note: "You can press 'Accept' button to take effect." The settings are as follows:

Service Area Name/SSID:	CoronaExtra
AP Channel:	1
Security Mode:	WPA2_PSK
DHCP Client:	Disable
Static IP Address:	192.168.0.3
Static Default Gateway:	192.168.0.3
Static Subnet Mask:	255.255.255.0
Static DNS Server:	168.95.1.1

At the bottom right, there are two buttons: "Accept" and "Cancel".

The screenshot shows a web browser window with the address bar displaying "wifi_wz" and "192.168.0.3/wifi_wz.html". The page title is "Serial WiFi Converter by U.S Converters LLC" and the URL "USCONVERTERS.COM" is visible. The navigation menu includes "Basic", "Advanced", "WiFi", "WiFi Wizard" (selected), and "Status". A "Logout" button is in the top right. The main content area is titled "Your WiFi network settings are as below" and includes a note: "You can press 'Accept' button to take effect." The settings are as follows:

Service Area Name/SSID:	CoronaExtra
AP Channel:	1
Security Mode:	WPA2_PSK
DHCP Client:	Disable
Static IP Address:	192.168.0.3
Static Default Gateway:	192.168.0.3
Static Subnet Mask:	255.255.255.0
Static DNS Server:	168.95.1.1

At the bottom right, there are "Accept" and "Cancel" buttons.

