

Material Handling and Beyond

JERVIS B. WEBB COMPANY

34375 W. Twelve Mile Road Farmington Hills, MI 48331-5624 USA Phone: (248) 553-1000 Fax: (248) 553-1200 www.daifukuwebb.com

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Date: 06-08-2011

SUBJECT: SET-UP AND RECONFIGURATION OF WIRELESS RADIO

The following procedures are to be used when setting up a new Colubris (HP) wireless radio or when the configuration needs to be modified or reloaded into an existing Colubris wireless radio.

Computer Set-up

Setting up the computer that will be used to configure the wireless units

1. Select Start/Settings/Network and Dial-up Connections/Local Area Connection



2. Select Properties



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	E Local Area Connection Properties	
	General anced	
	Connect using: Iders	
	Intel(R) PRD/100+ MiniPCI	
	Configure Components checked are used by this connection: Components checked are used by this connection: Configure New Ning Cient for Microsoft Networks File and Printer Sharing for Microsoft Networks Thereat Protocol (TCP/IP)	
	Install Uninstall Properties Description Transmission wide area ne across diver Properties Show icon	
	OK Cancel	
	Internet Protocol (TCP/IP) Properties	
	C Internet Protocol (TCP/IP) Properties C General	Set IP address to
Coloct Use the	C Internet Protocol (TCP/IP) Properties C General C General C You can get IP settings assigned automatically if your network supports this capability Otherwise you need to ask your network administrator for	Set IP address to default of radio
Select Use the	Content Protocol (TCP/IP) Properties Properties General Protocol (TCP/IP) Properties Protocol (TCP/IP) Properties You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings. Protocol (TCP/IP) Properties	Set IP address to default of radio 192.168.1.?
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Select Use the following IP Address	Internet Protocol (TCP/IP) Properties Internet Protocol (TCP/IP) Properties Image: Comparison of the set of th	Set IP address to default of radio 192.168.1.? The last number must be something other
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Select Use the following IP Address	Internet Protocol (TCP/IP) Properties ? × General ? × You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings. * © Obtain an IP address automatically • Use the following IP address: IP address: 192.168.1.1 * Default gateway: • • • Obtain DNS server address automatically • • Use the following DNS server addresses: Preferred DNS server: • Alternate DNS server: •	Set IP address to default of radio 192.168.1.? The last number must be something other than 1(which is radio default)
Select Use the following IP Address	Internet Protocol (TCP/IP) Properties ? × General ? × You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings. P © Obtain an IP address automatically • • • Use the following IP address: IP address: IP address: IP2.168.1.1 • Subnet mask: • • Default gateway: • • • Use the following DNS server addresses: Preferred DNS server: Preferred DNS server: • • Alternate DNS server: • •	Set IP address to default of radio 192.168.1.? The last number must be something other than 1(which is radio default) Set Subnet Mask to
Select Use the following IP Address	Internet Protocol (TCP/IP) Properties ? × General ? × General You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings. P © Obtain an IP address automatically © Use the following IP address: IP2 . 168 . 1 . 1 IP address: IP2 . 168 . 1 . 1 IP © Obtain DNS server address automatically © Obtain DNS server address automatically © Use the following DNS server addresses: Preferred DNS server:	Set IP address to default of radio 192.168.1.? The last number must be something other than 1(which is radio default) Set Subnet Mask to 255.255.255.0
Select Use the following IP Address	Internet Protocol (TCP/IP) Properties ? × General ? × You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings. P © Obtain an IP address automatically • Use the following IP address: IP address: 192.168.1.1 1 Subnet mask: • • Default gateway: • • © Obtain DNS server addresses: Preferred DNS server: • Preferred DNS server: • • Alternate DNS server: • • Advanced OK Cancel	Set IP address to default of radio 192.168.1.? The last number must be something other than 1(which is radio default) Set Subnet Mask to 255.255.255.0

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Radio Set-Up

- 1. Connecting and Logging In: Connect an Ethernet cable to the wireless unit and power the wireless unit on.
- 2. Open Microsoft Internet Explorer
- 3. Colubris welcome screen will display select Continue

Colubris	WCB-200 Management Tool
Welcome to Col WCB-200 WLAN	ubris Networks 📐 \ Client Bridge
	To safeguard the security of the WCB- 200, access to the management tool
	To safeguard the security of the WCB- 200, access to the management tool must occur via a secure connection.
	To safeguard the security of the WCB- 200, access to the management tool must occur via a secure connection. Continue -> If prompted, accept the Colubris Network Market Select Continue

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4. Security Alert screen will display - select Yes to continue

ETWORKS	
Securit	y Alert 🔀
/elcome to Colubris	Information you exchange with this site cannot be viewed or changed by others. However, there is a problem with the site's security certificate.
	The security certificate was issued by a company you have not chosen to trust. View the certificate to determine whether you want to trust the certifying authority.
	The security certificate date is valid.
Select Yes	The name on the security certificate does not match the name of the site.
	Do you want to proceed?
	Yes No View Certificate

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- 5. Login screen will appear
- Confirm the firmware is 44-10-0201-08-5.12 or higher ٠
- Login with username admin and password admin ٠



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- 6. Serial Port Set-up:
- After login, set-up entry screen will display set-up tabs, select Network

Home - Microsoft Internet Explo	cor		-8
File Edit View Favorites Too	als Help		10
\$+Back • ⇒ - 🕥 🔂 🖧 🔅	🕃 Search 🝙 Favorites 🎯 History 🔄 - 🍙 🗔 - 🖃		
Address 1 https://192.168.1.1/home	atp		- @Go Links
Co	WCB-200 Management Tool	Longut	
~		Logout	
	Wireless Nativork Security Management Status Tool	s Maintenance	
	1		
Select Network	e to Colubris Networks 30 WLAN Client Bridge	?	
	Current IP address: 192.168.1.1		
	Wireless MAC address: 00:03:52:05:08:97		
	Station state: Idle		
	Regulatory domain: UNITED STATES		
	Wireless network name (5510): Wireless security model None		
	Uptime: # minutes		
	R		
	SNMP system name: 8019-00847		
	Firmware version: 4.0.0.11-03-4367		
	Hardvare revision: 50-00-0022-02:26		
	Serial number: 8019-00347		
		Restart Register	
Done			Internet
n sun 🗠 🗠 🕅 🙃 🕫 🍕	(a) Home - Microsoft Inte	90X10 A 25.4 A 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A 105 A

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7. Select TCP serial

Network - Port configur File Edit View Favor	<mark>ration - Microso</mark> rites Tools He	ft Internet Explorer				 편
↓ Back → → → 🙆 🧕] 슈 Q Sear	rch 🝙 Favorites 🏼 🕉 Histor	y 🖪• 🎒 💽 - E	3		
Address 🙋 https://192.168	3.1.1/config/eth_p	rts.asp				💽 🧭 Go 🗍 Links 🎽
		KIS WCB-20 Management Home	I O Tool			E Logout
		Wireless Network	Security Manage	ement Status	Tools Maintenance	
			Ports DNS	TCP Serial		
	Port config	uration				?
	Jack	Name	IP address	Mask		
	•	Bridge port	192.168.1.1	255.255.255.0	elect TCP Seria	
	•	Wireless port	[bridged]	[bridged]	00:03:52:05:0B:96	
	• 🔿	Port 1	[bridged]	[bridged]	00:03:52:05:0B:97	
	2005-10-18 (06:28:43			© 2005 Colubris Net	vorks Inc.
						V
https://192.168.1.1/config.	/serial.asp	_				🔒 🥑 Internet
🏽 🕄 🔄 🚺 🚼 🔁 🔮	223	🐔 Network - Port config.			<u> </u>	🗄 🏈 🏧 🔭 🍰 🞜 🍋 🚺 🧾 9:11 AM

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8. Click on TCP over Serial configuration

- Leave Mode set to Server (default) ٠
- Set TCP Port to 4000 •
- Click on Transmit timeout, set Transmit timeout to 3
- Click on Idle timeout, set Idle timeout to 5
- Set: Data bits to 8
- Parity to None •
- Stop bits to 1
- Baud rate to 9600 •
- Flow controls to none
- Max receive buffer to 1024
- Select Save when complete with this page



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9. IP Address Setup: Select Ports

	Parte	DNS TC	P Serial			
TCP over serial configuration	1					
		11				
TCP connection		Ser	ial port			
Mode:	Server •	2	bitsi		8 • None •	
		S	elect Por	75	1.1	
Transmit timeout: [3			cicu i oi	13		
Idle timeout: 5				1	9600	
		Flo	w controli		None	•
		Ма	× receive buff	eri	1024	
					Sector 1	
Status						
State	Closed					
Local IP addressi						
Frank III address						
Connection News						
Ty (khutes)						
Rx (kbytes):						

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10. Select Bridge port



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11. Click on Static, then select Configure

Network - Bridge configuration - Microsoft Internet Ex	plorer	_ 문 ×
File Edit View Favorites Tools Help		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
🛛 🗘 Back 🔹 🤿 🖉 🖄 🔯 Search 🔝 Favorites	🎯 History 🛛 🛃 🍜 💽 🗁 📃	
Address 🛃 https://192.168.1.1/config/bridge_conf.asp		💌 🧭 Go 🛛 Links 🎽
	CB-200 agement Tool e	
Wireless	letwork Security Management Status	Tools Maintenance
	Ports DNS TCP Serial	
Bridge configuration		
	Assign IP address via	?
	C puer et Configure	
	O DHEP Client Conligure	
	Configure	
Cancel		Click Static then
		enere Static, then
		select configure
	, i	
2005-10-18 06:35:00		© 2005 Colubris Networks Inc.
2 Done		📄 🔮 Internet
🏽 Start 🛛 😭 😳 🙆 🌌 🍏 🖉 Network - B	idge conf	81% 🖓 🕺 🖓 🏷 🌾 🏈 🏧 🗶 🖓 💆 🕮 9:17 AM

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- 12. Enter proper IP Address for the AGC (see first page of document)
- Set Address mask to 255.255.255.0
- 13. Click on 'Save' when changes to page are complete



Note: Radio will no longer communicate with set-up computer. Re-establish communications by addressing IP address that you just entered into the radio in the address line of Microsoft Internet Explorer. Log back in to the radio as earlier performed.

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Wireless Radio Set-Up

- 1. Select Wireless
- 2. Select Radio

🗿 Overview - Microsoft Internet Explorer	
File Edit View Favorites Tools Help	1
→ Back • → • ◎ ② ③ ③ ◎ Search ⓐ Favorites ③ Hiss Address ⑧ https://192.168.1.1/wireless/overview.asp ✓ NOOP 0	v Go ∫Links≫ ⊒
Managemer.	Logout
Wireless Network Security Management Status Tools Overview Radio Station profiles Traffic	Maintenance
Station state: Idle Regulatory domain: UNITED STATES Mode: Station SSID:	
2005-10-18 06:23:53	© 2005 Colubris Networks Inc.
bitns://192.168.1.1/wireless/radio.asn	A Internet
🕼 Start 🚺 🛄 🙆 🥝 🥔 🅼 🕼 Overview - Microsoft	90%

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- 3. Check radio box
- 4. Select Wireless mode desired (see front page of this document) from drop down menu
- 5. Check Minimum RSSI box, set to 10
- 6. Click 'Save' when page changes are complete



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- 7. AGC ID Setup
- Select Station profiles
- Select Add New Profile

🚰 Station profiles - Microsoft Internet Explorer	
File Edit View Favorites Tools Help	
j ↔ Back • → -> ② 😰 🚰 😡 Search 🗃 Favorites 🕉 History 🖏 • 🚔 🖾 -> 🚍	
Address 🙆 https://192.168.1.1/wireless/station_profiles.asp	Go Links »
Colubris NET WORKS Home	Select Station profiles
Wireless Network Security Management Status Traffic Overview Radio Station profiles Traffic	maintenance
Station profiles	?
Active Scanning Priority Status Name SSID No station profile defined	Authentication Encryption
Disabled ∯ N/A <u>Colubris Networks</u> Colubris Networks	NONE NONE
Add New Profile	Save Priority Settings
Select Add New Profile	
2005-10-18 06:25:45	© 2005 Colubris Networks Inc.
	¥
e	🔒 🤕 Internet
🏽 Start 🛛 🚰 🙆 🥝 🌌 🍏 🖉 Station profiles - Micr	

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- 8. Enter profile name (AGC ID)
- 9. Enter SSID
- 10. Select active scanning
- 11. Click Save when complete



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12. To delete unnecessary Station, cick on Colubris Networks



13. Click on Delete

	Colubris	Management Tool						
٩	NETWORKS	Home					Logout	
	Wireless	Network Secu	rity Manag	ement Status	Tools	Maintenance		
		Overview	Radio	Station profiles	Traffic			
	Station profiles - /	dd/Edit Station p	rofile					
	General			Wireless secur	ity			
	C tost	led @ Dirabled		Authentication	type: Non	e ×		
						_		
	Profile nam	e: Colubris Networks	_	Encryption	type: Non	- F		
	WLAN name (SSID): Colubris Networks	_		1			
		00.00.00.00.00.00	_					
	AP's MAC addres	(optional)						
	r	Active scanning						
	Cancel Delete						Save	
		Se	elect De	elete				

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14. Click on OK

Colubris	Management Tool		
HETWORKS	Home		Logout
Wire	alazz Network Security Managem Overview Radio Stat	int Status Tools Maintanan: on profiles Traffic	4
Station profile	s - Add/Edit Station profile		
General	Miczosoft Internet Explorer	×	
c	Enabled 🕐 Are you sure you wish to delete	the station profile 'Colubris Networks' ?	
Profile	name:	Cancel	
WLAN name ((SSED): Colubris Networks		
AP's MAC as	(optional)		
		Select	
	ate	OK	Save
Cancel Del			

15. Screen after deletion of Colubris Networks

Colubris Management Tool Heme		Logout	
Wireless Network Security Ma	anagement Status Tools	Maintenance	
Overview Radio	Station profiles Traffic		
Station profiles		2	
Active Sceneing Bringht Status Name	5510	Authentication Encountion	
Enabled 2 O Cort#33	vilac_AGCS01	NONE NONE	
No station while defined			
Add New Profile		Save Priority Settings	
Station o	r	SSID	
Vehicle I	D	Lower case	
		cec	

16. Select Logoff and disconnect Radio – set-up is complete

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Resetting Radio to Factory Defaults

In the event that you cannot connect to the radio due to an error in the IP address you can "hard" reset the radio back to the original factory configuration.

- 1. To perform a "hard" reset:
- 2. Press and hold the reset button (while power is applied). All the lights on the WCB-200 back panel will light up.



- 3. When the lights begin to flash (after about 5 seconds), immediately release the button.
- 4. The WCB-200 will restart with factory default settings. When the power light stops flashing, the WCB-200 is fully operational.

Note: If the WCB-200 is hard reset the configuration file must be reloaded to the radio.

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Restoring Configuration

In the event that the radio is "hard" reset, the base configuration file will need to be reloaded before proceeding with the complete set-up.

- 1. Select Maintenance from the main menu
- 2. Select Config file management from the sub menu

Backup configuration		Restore configuration
Backup the current o to your computer's h	onfiguration file ard drive.	Restore the configuration file from the copy on your computer's hard drive.
Password		Manual restore
Confirm password		Config file: E:\config4001 Browse
	Backup	Password:
	Васкар	Restore
	Locate config fil	e
Reset configuration	on computer	48
Reset the configura NOTE: This will rese		Scheduled operations
password.	nard drive and	Operation: Backup 💌
	select	ay of week: Everyday 🔹
		ime of day: 00 : 00
		hh mm
		URL:
		Validate Save
oning file management - Mac use file	YOTOK UMELICE, E NJOINE	₹1×
oning fac management i Has ose file Look er 📄 Remonicile	neset present a spence Data (tr.) → _ Co	<u>া খ</u>
entro Fice elenagoneze ele ese file Lock II: Pernovable Reconstruction Reconstruction	Disk (E) Disk (E) BandScarPect & Reporter BandScarPect Altor (M) PH00001 pp PH00007 po	ा- १×
Intro Tex Reincoporente - era ose file Look in: Introveble Netroy Herosona Persona	Disk (F.) + 00 etc.	
Intro Tex Reincegonome - ere ose file Lock in Provide Nervy Prevous Pr	Didu (F.) + Do et al. Didu (F.) + Do et al. BandicurRegitz. Hop dy Phi00011 pp 9 Phi00072 eg 9 Phi00075 eg 9 Phi00075 eg 9 Phi00075 eg	
Interference in a second secon	Disk (5) Current & Donored Disk (5) Currentize Advices BandScurrentize Advices 0 Currentize Advices 0 Curr	Select

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Jackup configuration	Restore configuration	
Backup the current configuration file to your computer's hard drive.	Restore the configuration file from the copy on your computer's hard drive.	
Password: Confirm password: Backup	Manual restore Config file: E\config4001 Browse Passvord: Restore	
Reset configuration		
Reset the configuration to Factory Default. NOTE: This will reset the admin username and password. Reset to Factory Default	Click on Restore	
	hh mm URL:	

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- 3. Configuration and Firmware File Names
- 4. Following are the names of the Firmware and Configuration files. If the Radio has been hard reset the only file that needs to be reloaded before setting up the radio is the configuration (.cfg). After reloading the configuration file then proceed to set-up radio per this instruction package.
- 4.1.1.80-03-XXXX.cim or higher
- config40011BaseScanRestrict_abg.cfg

For questions regarding this service bulletin, call Webb Customer Service at 877-JBWEBB1 (877-529-3221).

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