

IP-2002 Browser Configuration

Accessing Web Browser Configuration Windows

Before connecting the IP-2002 to the web browser, an IP Address compatible with an existing network must be set.

The configured IP Address is the web browser address (http://XXX.XXX.XXX.XXX, the XXX's refer to the values for the assigned IP Address) used to access the IP-2002 Setup windows.

To **access the web setup windows**, do the following:

1. Open the **web browser** on the PC.
2. In the web address bar, enter the **IP Address** of the IP-2002.



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3. From the User Name drop down menu, type **admin** or **the Username**.

4. In the Password field, enter the appropriate **Username password**.



*If this is the first time the IP-2002 has been started and a password has not been assigned to the unit, **no entry** is required.*

5. Click **OK**.

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The Welcome window

Console Name

TELEX
RADIO DISPATCH PRODUCTS
IP-2002

Name: 12Characters
MAC: 00-0B-7C-01-A3-8C
SN: 20107404 FW: 4.007

Basic Ethernet Setup General Gain Setup Multicast Address Setup Per Line Setup Save to EEPROM

[Account Setup](#) | [Clone & PIN](#) | [ID Directory](#) | [Paging Directory](#) | [Paging Setup](#) | [System Setup 1](#) | [System Setup 2](#)

Console Name:

Designed with VoIP Technology, the IP-2002 is a two-line, full-featured desktop control console for use with conventional radio systems.

With a self-contained dual processor, the IP-2002 does not require a CEB or CPU equipment. The IP-2002 connects to any internal Ethernet network, allowing for an unlimited number of consoles to have full control and functionality over the system.

Dispatchers using the IP-2002 can control a crosspatch between the two lines as well as inject audio into the crosspatch.

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Basic Ethernet Setup

Basic Ethernet Setup

Serial Number: 20107404 MAC Address: 00-0B-7C-01-A3-BC

Basic IP Setup

Use DHCP: *(If using DHCP, some parameters below will not be required)*

Unit IP Address: DNS Number 1:
Subnet Mask: DNS Number 2:
Gateway Address:

Local Console IP Address

1 <input type="text" value="0.0.0.0"/>	2 <input type="text" value="0.0.0.0"/>	3 <input type="text" value="0.0.0.0"/>
4 <input type="text" value="0.0.0.0"/>	5 <input type="text" value="0.0.0.0"/>	6 <input type="text" value="0.0.0.0"/>
7 <input type="text" value="0.0.0.0"/>	8 <input type="text" value="0.0.0.0"/>	9 <input type="text" value="0.0.0.0"/>
10 <input type="text" value="0.0.0.0"/>	11 <input type="text" value="0.0.0.0"/>	12 <input type="text" value="0.0.0.0"/>
13 <input type="text" value="0.0.0.0"/>	14 <input type="text" value="0.0.0.0"/>	15 <input type="text" value="0.0.0.0"/>

Packet Setup

Packet Delay before Playback: QOS Precedence Bits:
QOS D, T, and R Bits:

SNTP Setup

SNTP Address: SNTP Update Interval: minutes
SNTP Local Time Offset: hours

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General Gain Setup

General Gain Setup

Handset Gain Setup

Handset Speaker Gain: dB Handset Mic Gain: dB
Handset Sidetone Gain: dB

Miscellaneous Gain Setup

Desk Mic Gain: dB Panel Mic Gain: dB
Aux Input Gain: dB

Speaker Gain Setup

Speaker Gain: dB

Tape Gain Setup

Line 1 Tape Gain: dB Line 2 Tape Gain: dB

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IP-2002 Browser Configuration

Multicast Setup

[Account Setup](#) | [Clone & PIN](#) | [ID Directory](#) | [Paging Directory](#) | [Paging Setup](#) | [System Setup 1](#) | [System Setup 2](#)

Multicast Address Setup

Line Number:	Enable via Ethernet:	Line Type:	Line Name:	Base IP:	Multicast Address:	RX Port:	TX Port:	TTL:
1	<input checked="" type="checkbox"/>	Generic	FleetsyncOne	0.0.0.0	225.8.11.81	1054	1072	6
2	<input checked="" type="checkbox"/>	Generic	Dick Tracy 1	0.0.0.0	225.8.11.81	1055	1073	6
Phone	<input type="checkbox"/>	Phone	Ring		225.8.11.81	2052		6
Radio Phone	<input type="checkbox"/>	Radio Phone						
iDen	<input type="checkbox"/>	iDen						
SysMon	<input type="checkbox"/>	Kenwood FleetSync	System Monitor		233.15.18.22	7635		6

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Per-line setup

Per Line Setup - Line 1

Line Select: Line 1 Enabled:

Console Options Setup

Duplex Enable: <input checked="" type="checkbox"/>	Crosspatch Open Time (sec): <input type="text" value="3"/> Sel <input type="text" value="3"/> Uns
Disable Mute: <input type="checkbox"/>	Min. Mute Level: <input type="text" value="0"/> dB (0=OFF)
TX Enabled: <input checked="" type="checkbox"/>	Notification W/ Vol: <input type="checkbox"/>
Disable Local Iden Tones <input type="checkbox"/>	PTT Timeout: <input type="text" value="0"/> sec

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Function Tone Setup

FTone Setup

Disable Tx FTone
 Disable Rx FTone

Jump to FTone: 1 to 20

FTone [Enable]:	Alpha Numeric:	FTone [Enable]:	Alpha Numeric:
1 <input type="checkbox"/>	<input type="text" value="Ln1 F1"/>	11 <input type="checkbox"/>	<input type="text" value="Ln1 F11"/>
2 <input type="checkbox"/>	<input type="text" value="Ln1 F2"/>	12 <input type="checkbox"/>	<input type="text" value="Ln1 F12"/>
3 <input type="checkbox"/>	<input type="text" value="Ln1 F3"/>	13 <input type="checkbox"/>	<input type="text" value="Ln1 F13"/>
4 <input type="checkbox"/>	<input type="text" value="Ln1 F4"/>	14 <input type="checkbox"/>	<input type="text" value="Ln1 F14"/>
5 <input type="checkbox"/>	<input type="text" value="Ln1 F5"/>	15 <input type="checkbox"/>	<input type="text" value="Ln1 F15"/>
6 <input type="checkbox"/>	<input type="text" value="Ln1 F6"/>	16 <input type="checkbox"/>	<input type="text" value="Ln1 F16"/>
7 <input type="checkbox"/>	<input type="text" value="Ln1 F7"/>	17 <input type="checkbox"/>	<input type="text" value="Ln1 F17"/>
8 <input type="checkbox"/>	<input type="text" value="Ln1 F8"/>	18 <input type="checkbox"/>	<input type="text" value="Ln1 F18"/>
9 <input type="checkbox"/>	<input type="text" value="Ln1 F9"/>	19 <input type="checkbox"/>	<input type="text" value="Ln1 F19"/>
10 <input type="checkbox"/>	<input type="text" value="Ln1 F10"/>	20 <input type="checkbox"/>	<input type="text" value="Ln1 F20"/>

Pair Setup

FTONE: 1 2 3 4
Pair 1:

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Pair and Phone Setup

Pair Setup			
FTONE:	1	2	3 4
Pair 1:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Phone Setup	
Phone & Radio Phone:	<input type="checkbox"/>
iDen Phone Line:	<input type="checkbox"/>
Local Phone Line:	Any <input type="button" value="v"/>

Radio Options Setup	
Fleet ID:	<input type="text"/>
Unit ID:	<input type="text"/>
Enable Clear/Coded:	<input type="checkbox"/>
Disable FleetSync Ack:	<input type="checkbox"/>
Enable Talk Around:	<input type="checkbox"/>
Enable Scan:	<input checked="" type="checkbox"/>

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IP-2002 Browser Configuration

Per-line Setup Rx/Tx Block, Select Call, Tape Mix

RX/TX Block Setup

LINE NUM: **1** **2**

Rx Block:

Tx Block:

Rx Block Time: sec

Select Call

Select Call String:

Select Call Open Time (sec):

Tape Mix Setup

SEL UNSEL CRP Tape With Volume

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Save Parameters

The screenshot displays the Telex IP-2002 browser configuration interface. At the top left, there is a header for "TELEX RADIO DISPATCH PRODUCTS IP-2002" with a small image of a radio handset. Below this, the following information is displayed: "Name: Default", "MAC: 00-0B-7C-01-A3-8C", "SN: 20107404", and "FW: 4.007". To the right of this information is a navigation bar with five icons and labels: "Basic Ethernet Setup" (circuit board), "General Gain Setup" (waveform), "Multicast Address Setup" (tower antenna), "Per Line Setup" (handset), and "Save to EEPROM" (chip). Below the navigation bar is a menu bar with links: "Account Setup", "Clone & PIN", "ID Directory", "Paging Directory", "Paging Setup", "System Setup 1", and "System Setup 2". The main content area contains two buttons: "Save Parameters" and "Reset IP-2002". At the bottom of the interface, there is a copyright notice: "© Copyright 2008 Telex Communications, Inc."

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IP-2002 Browser Configuration

User Account Setup

By default, the IP-2002 comes with two (2) **system accounts** created: *admin* and *user*. Upon first use, there are no passwords set for either account. You can change the passwords for both of the accounts, if desired. These are the only system accounts allowed.

Admin System Account

The **Admin System** account has privileges to change, modify or delete anything within the IP-2002 software configuration. The account rights are not configurable, except for the password.

User System Account

The **User System** account is used to manage the system user account password. The system user account is in edit mode when the username field is highlighted yellow.

Created accounts are user-defined accounts that may have different defined permissions to selected areas of the IP-2002 configuration software. You can create up to five (5) accounts of this type.

Account Setup

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IP-2002 Browser Configuration

Account Setup

System Accounts

Enable:	Username:	PIN:	New PIN:	Confirm PIN:	
<input checked="" type="checkbox"/>	admin	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Save"/>
<input checked="" type="checkbox"/>	user	*****	<input type="text"/>	<input type="text"/>	<input type="button" value="Edit"/> <input type="button" value="Save"/>

Created Accounts

Delete:	Username:	PIN:	New PIN:	Confirm PIN:	
<input type="checkbox"/>	allow16character	*****	<input type="text"/>	<input type="text"/>	<input type="button" value="Edit"/> <input type="button" value="Save"/>

System Parameters

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IP-2002 Browser Configuration

Setup User Account

Account Setup

System Accounts

Enable:	Username:	PIN:	New PIN:	Confirm PIN:	
<input checked="" type="checkbox"/>	admin	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Save"/>
<input checked="" type="checkbox"/>	user	*****	<input type="text"/>	<input type="text"/>	<input type="button" value="Save"/> <input type="button" value="Cancel"/>

Set no PIN

Created Accounts

Delete:	Username:	PIN:	New PIN:	Confirm PIN:	
<input type="checkbox"/>	allow16character	*****	<input type="text"/>	<input type="text"/>	<input type="button" value="Edit"/> <input type="button" value="Save"/>

System Parameters

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IP-2002 Browser Configuration

Add New User

Created Accounts

Delete:	Username:	PIN:	New PIN:	Confirm PIN:
<input type="checkbox"/>	allow16character	*****	<input type="text"/>	<input type="text"/>

Set no PIN

<input checked="" type="checkbox"/> General Gain	<input type="checkbox"/> Account Setup	<input checked="" type="checkbox"/> Per Line Setup
<input checked="" type="checkbox"/> ID Directory	<input type="checkbox"/> Basic Ethernet Setup	<input checked="" type="checkbox"/> Paging Dir & Setup
<input checked="" type="checkbox"/> Save to EEPROM	<input type="checkbox"/> Clone & PIN	<input checked="" type="checkbox"/> System Setup 1 & 2
<input checked="" type="checkbox"/> Welcome Page	<input type="checkbox"/> Multicast Address Setup	

System Parameters

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ANI Alias ID setup

ID Directory

Jump to Entry: 1 to 20 **Enable ID lookup:**

ID Directory Setup

Delete	Entry	Name	ID	ID Type	RX Only
<input type="checkbox"/>	1	1 of group	allow17characters	Generic	<input type="checkbox"/>
<input type="checkbox"/>	2	12character	allow11characters	Phone	<input type="checkbox"/>
<input type="checkbox"/>	3	12characters	allow11characters	Radio Phone	<input checked="" type="checkbox"/>
<input type="checkbox"/>	4	12characters	allow17characters	Den	<input type="checkbox"/>
<input type="checkbox"/>	5	2 of group	Not supported	Motorola MDC1200	<input type="checkbox"/>
<input type="checkbox"/>	6	4 of group	allow7characters	Kenwood FleetSync	<input type="checkbox"/>
<input type="checkbox"/>	7	ACKStus OFF	allow20characters	Status	<input type="checkbox"/>
<input type="checkbox"/>	8	ACKStus ON	Enter ID Number	Generic	<input type="checkbox"/>
<input type="checkbox"/>	9	CAR 54	7771234	Phone	<input type="checkbox"/>
<input type="checkbox"/>	10	EmergOFF	88	Radio Phone	<input type="checkbox"/>
<input type="checkbox"/>	11	Emergency	99	Den	<input type="checkbox"/>
<input type="checkbox"/>	12	IdenRadio/999	#4565551212	Motorola MDC1200	<input type="checkbox"/>
<input type="checkbox"/>	13	MOBILE UNIT	9991234	Kenwood FleetSync	<input type="checkbox"/>
<input type="checkbox"/>	14	ONE ADAM 12	8881234	Status	<input type="checkbox"/>
<input type="checkbox"/>	15	OtherNumber1	17character allow	Generic	<input type="checkbox"/>
<input type="checkbox"/>	16	Otherline123	12345678912345678	Generic	<input type="checkbox"/>
<input type="checkbox"/>	17	SunRadio	90	Status	<input type="checkbox"/>
<input type="checkbox"/>	18	TypeNameHere	9999999999	Den	<input type="checkbox"/>
<input type="checkbox"/>	19	TypeNameHere	5551212	Kenwood FleetSync	<input type="checkbox"/>
<input type="checkbox"/>	20	TypeNameHere	12345678912	Radio Phone	<input type="checkbox"/>

[Enter Friendly](#)

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IP-2002 Browser Configuration

Paging Setup

Paging Directory

Jump to Entry: 1 to 20

Paging Directory Setup

Entry:	Person Name	Page Format	Line	Freq	Talk Time	Page String
1	Chief Jones	1 Dial Phone	1	F1	32000 mts	5551234
2	Chief Jones	2 Fire Dept	2	F4	0 mts	158
3	Capt Kirk	1 Dial Phone	1	F1	0 mts	5559999
4	Capt Kirk	3 Police Dept	1	F1	0 mts	78
5	Fire 1	4 Aircraft	1	F1	0 mts	3456
6	Police 1	4 Aircraft	1	F1	0 mts	6789
7	TV Copter	5 Non Standard	1	F1	0 mts	1000-500 2000-500
8	Depthheads	Stack	1	F1	0 mts	2-45
9		Stack	1	F1	0 mts	
10		Stack	1	F1	0 mts	
11		Stack	1	F1	0 mts	
12		Stack	1	F1	0 mts	
13		Stack	1	F1	0 mts	
14		Stack	1	F1	0 mts	
15		Stack	1	F1	0 mts	
16		Stack	1	F1	0 mts	
17		Stack	1	F1	0 mts	
18		Stack	1	F1	0 mts	
19		Stack	1	F1	0 mts	
20		Stack	1	F1	0 mts	

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IP-2002 Browser Configuration

Paging Setup (part 2)

Paging Setup

Paging Option Setup

Paging Option Group	Page Type	Name	Setup
1	DTMF	Dial Phone	Setup1
2	2 Tone 1000	Fire Dept	Setup2
3	2 Tone 100	PoliceDept	Setup3
4	DTMF	Aircraft	Setup4
5	Manual	Non Standard	Setup5
6	None		Setup6
7	None		Setup7
8	None		Setup8
9	None		Setup9
10	None		Setup10

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IP-2002 Browser Configuration

Paging Setup

2 Tone 100 Setup Parameters

Entry Number: 1

Page Name

Name:

Tone Group Setup

Tone #1 Group Number: Tone #2 Group Number:

Tone Delay/Level/Duration Setup

Tone # 1 Duration:	<input type="text" value="0"/> ms	Tone # 2 Duration:	<input type="text" value="0"/> ms
Gap Duration:	<input type="text" value="0"/> ms	Group Tone Duration:	<input type="text" value="0"/> ms
Delay Before First Tone:	<input type="text" value="0"/> ms	Page Tone Level:	<input type="text" value="0"/>

Miscellaneous Setup

Enable Diagonal Tone:	<input type="checkbox"/>	Diagonal Tone Frequency:	<input type="text" value="0"/> Hz
Diagonal Tone Location:	<input type="checkbox"/> (due to second tone)		

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Paging Setup

2 Tone 1000 Setup Parameters

Entry Number: 1

Page Name

Name:

Tone Plan Setup

Tone Plan Number:

Tone Delay/Level/Duration Setup

Tone # 1 Duration: <input type="text"/> ms	Tone # 2 Duration: <input type="text"/> ms
Gap Duration: <input type="text"/> ms	Group Tone Duration: <input type="text"/> ms
Delay Before First Tone: <input type="text"/> ms	Page Tone Level: <input type="text"/>

Miscellaneous Setup

Enable Diagonal Tone: <input type="checkbox"/>	Diagonal Tone Frequency: <input type="text"/> Hz
Diagonal Tone Location: <input type="checkbox"/> (back = 2nd tone)	

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IP-2002 Browser Configuration

DTMF Setup

DTMF Setup Parameters

Entry Number: 3

Page Name

Name:

Number Of Page Digits

Total Page Digits:

Tone Delay/Level/Duration Setup

DTMF Tone ON Duration: <input type="text" value="0"/> ms	DTMF Tone OFF Duration: <input type="text" value="0"/> ms
Delay Before First Tone: <input type="text" value="0"/> ms	Page Tone Level: <input type="text" value="0"/>

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IP-2002 Browser Configuration

Manual Paging Setup

Manual Paging Setup Parameters

Entry Number: 4

Page Name

Name:

Tone Delay/Level/Duration Setup

Gap Duration: ms **Delay Before First Tone:** ms

Page Tone Level:

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IP-2002 Browser Configuration

System Setup

System Setup 1

General Setting

Console Name:

Supervisor Enable: <input checked="" type="checkbox"/>	Supervisor Timeout: <input type="text" value="0"/> sec
Auto Monitor Enable: <input type="checkbox"/>	CRP Timeout: <input type="text" value="0"/> sec
Disable Call List: <input type="checkbox"/>	CRP Delay: <input type="text" value="0"/> ms
Mute UNSEL w/PTT: <input type="checkbox"/>	Tx Delay: <input type="text" value="0"/> ms
Residual ANI: <input type="checkbox"/>	

AUX Line: ▼

AUX Microphone: ▼

Network Phone Ring Type: ▼

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IP-2002 Browser Configuration

System Setup

System Setup 2

Alert Tone Setup

	Enable	Mode	Low Freq	High Freq	Level
Alert1:	<input checked="" type="checkbox"/>	<input checked="" type="radio"/> Tone <input type="radio"/> Pulsed Tone <input type="radio"/> Hi-Lo	1000 Hz	0 Hz	0 dBm
Alert2:	<input checked="" type="checkbox"/>	<input type="radio"/> Tone <input checked="" type="radio"/> Pulsed Tone <input type="radio"/> Hi-Lo	1000 Hz	0 Hz	0 dBm
Alert3:	<input checked="" type="checkbox"/>	<input type="radio"/> Tone <input type="radio"/> Pulsed Tone <input checked="" type="radio"/> Hi-Lo	500 Hz	1200 Hz	0 dBm
Alert4:	<input checked="" type="checkbox"/>	<input type="radio"/> Tone <input type="radio"/> Pulsed Tone <input checked="" type="radio"/> Hi-Lo	600 Hz	1000 Hz	0 dBm

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IP-2002 Browser Configuration

System Setup

Softkey Setup - Main Menu A			
Softkey	Label	Label Type	Status
1	XP	XP	<input type="checkbox"/>
2	IRR	IRR	<input type="checkbox"/>
3	PAGE	PAGE	<input type="checkbox"/>
4	HIST	HIST	<input type="checkbox"/>

Softkey Setup - Main Menu B			
Softkey	Label	Label Type	Status
1	STUN	Fleetsync Status	91
2	REVI	Fleetsync Status	92
3	LUHC	Fleetsync Manual Status	00
4	EMER	Fleetsync Manual Status	99

Softkey Setup - Main Menu C			
Softkey	Label	Label Type	Status
1	CAR0	Fleetsync Select Cell	<input type="checkbox"/>
2	CAR2	Fleetsync Select Cell	<input type="checkbox"/>
3	UNIT1	Fleetsync Select Cell	<input type="checkbox"/>
4	CAR4	Fleetsync Select Cell	<input type="checkbox"/>

Softkey Setup - Main Menu D			
Softkey	Label	Label Type	Status
1		None	<input type="checkbox"/>
2		None	<input type="checkbox"/>
3		None	<input type="checkbox"/>
4		None	<input type="checkbox"/>

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Handset Gain Setup

Handset/Microphone Setup

Input Type: None Handset Headset

Handset To Speaker:

Sum Sel/Unsel to Handset/Headset:

Panel PTT Default Microphone:

Keypad (DTMF) Setup

DTMF	Enable	Flywheel:	Digit On:	Digit OFF:	Line Level:
Keypad:	<input checked="" type="checkbox"/>	<input type="text" value="500"/> ms	<input type="text" value="250"/> ms	<input type="text" value="250"/> ms	<input type="text" value="-10"/> dBm
Sidetone:	<input type="checkbox"/>				<input type="text" value="-20"/> dBm

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