

Hamshack Hotline (HH) Aastra 9133i Experimental Server (HHUX)



Model 9133i
IP Telephone

Access phone web UI

The screenshot shows a web browser window with the address bar displaying `192.168.1.147`. The browser's address bar also shows navigation icons (back, forward, home) and security icons (lock, shield, star). The page content is partially obscured by a modal dialog box.

The background page is the web UI for an Avaya device, with the **AVSTRA** logo in the top left. The main content area displays a "Session Expired" message: "Session Expired" and "Please close the browser". A "Log In" link is visible below the message. The top right corner of the page shows the extension "9133i" and a "Log Off" link.

The modal dialog box is a security prompt from the browser. It contains the following text: "http://192.168.1.147 is requesting your username and password. The site says: 'Please enter User name and password'". It features two input fields: "User Name:" with the text "admin" entered, and "Password:" with red dots and the text "22222" entered. The dialog has "Cancel" and "OK" buttons at the bottom right.

The left sidebar of the web UI contains the following menu items:

- Status
 - System Information
- Operation
 - User Password
 - Programmable Keys
 - Directory
 - Reset
- Basic Settings
 - Preferences
 - Call Forward
- Advanced Settings
 - Network
 - Global SIP
 - Line 1
 - Line 2
 - Line 3
 - Line 4
 - Line 5
 - Line 6
 - Line 7
 - Line 8
 - Line 9
 - Action URI
 - Configuration Server
 - Firmware Update
 - Troubleshooting

Preferences

← → ↻ 🏠 192.168.1.147/preferences.html ... 🛡️ ☆

AMSTRA 9133i
Log Off

Status
System Information

Operation
User Password
Programmable Keys
Directory
Reset

Basic Settings
Preferences
Call Forward

Advanced Settings
Network
Global SIP
Line 1
Line 2
Line 3
Line 4
Line 5
Line 6
Line 7
Line 8
Line 9
Action URI
Configuration Server
Firmware Update
Troubleshooting

Preferences

General

Idle Display Name 1	<input type="text" value="Clint W2BL"/>
Idle Display Name 2	<input type="text" value="HHUX 55123"/>
Local Dial Plan	<input type="text" value="x+#[xx+*"/>
Send Dial Plan Terminator	<input type="checkbox"/> Enabled
Digit Timeout (seconds)	<input type="text" value="4"/>
Suppress DTMF Playback	<input type="checkbox"/> Enabled
Play Call Waiting Tone	<input checked="" type="checkbox"/> Enabled
Stuttered Dial Tone	<input checked="" type="checkbox"/> Enabled
XML Beep Support	<input checked="" type="checkbox"/> Enabled
Status Scroll Delay (seconds)	<input type="text" value="5"/>
Incoming Call Interrupts Dialing	<input type="checkbox"/> Enabled
Goodbye Key Cancels Incoming Call	<input checked="" type="checkbox"/> Enabled

Incoming Intercom Settings

Microphone Mute	<input checked="" type="checkbox"/> Enabled
Auto-Answer	<input checked="" type="checkbox"/> Enabled
Allow Barge In	<input checked="" type="checkbox"/> Enabled

Key Mapping

Map Redial Key To	<input type="text"/>
Map Conf Key To	<input type="text"/>

Network Settings

Network Settings

Basic Network Settings

DHCP	<input checked="" type="checkbox"/> Enabled
IP Address	<input type="text" value="192.168.1.147"/>
Subnet Mask	<input type="text" value="255.255.255.0"/>
Gateway	<input type="text" value="192.168.1.1"/>
Primary DNS	<input type="text" value="192.168.1.1"/>
Secondary DNS	<input type="text" value="0.0.0.0"/>

Advanced Network Settings

NAT IP	<input type="text"/>
NAT Port	<input type="text" value="0"/>
Nortel NAT Traversal Enabled	<input type="text" value="No"/> ▼
Nortel NAT Timer (seconds)	<input type="text" value="60"/>
NTP Time Servers	<input checked="" type="checkbox"/> Enabled
Time Server 1	<input type="text" value="129.6.15.28"/>
Time Server 2	<input type="text" value="0.0.0.0"/>
Time Server 3	<input type="text" value="0.0.0.0"/>

Global SIP Settings

Global SIP Settings

Basic SIP Authentication Settings

Screen Name	<input type="text" value="W2BL"/>
Phone Number	<input type="text" value="55123"/>
Caller ID	<input type="text" value="55123"/>
Authentication Name	<input type="text" value="55123"/>
Password	<input type="password" value="....."/>
BLA Number	<input type="text"/>
Line Mode	<input type="text" value="Generic"/>

Basic SIP Network Settings

Proxy Server	<input type="text" value="hhux.hamshackhotline.com"/>
Proxy Port	<input type="text" value="5060"/>
Backup Proxy Server	<input type="text" value="0.0.0.0"/>
Backup Proxy Port	<input type="text" value="0"/>
Outbound Proxy Server	<input type="text" value="0"/>
Outbound Proxy Port	<input type="text" value="0"/>
Registrar Server	<input type="text" value="hhux.hamshackhotline.com"/>
Registrar Port	<input type="text" value="5060"/>
Backup Registrar Server	<input type="text" value="0.0.0.0"/>
Backup Registrar Port	<input type="text" value="0"/>
Registration Period	<input type="text" value="3700"/>

Configuration Line 1

Configuration Line 1

Basic SIP Authentication Settings

Screen Name	<input type="text" value="W2BL"/>
Phone Number	<input type="text" value="55123"/>
Caller ID	<input type="text" value="55123"/>
Authentication Name	<input type="text" value="55123"/>
Password	<input type="password" value="*****"/>
BLA Number	<input type="text"/>
Line Mode	<input type="text" value="Generic"/>

Basic SIP Network Settings

Proxy Server	<input type="text" value="hhux.hamshackhotline.com"/>
Proxy Port	<input type="text" value="5060"/>
Backup Proxy Server	<input type="text" value="0.0.0.0"/>
Backup Proxy Port	<input type="text" value="0"/>
Outbound Proxy Server	<input type="text" value="0"/>
Outbound Proxy Port	<input type="text" value="0"/>
Registrar Server	<input type="text" value="hhux.hamshackhotline.com"/>
Registrar Port	<input type="text" value="5060"/>
Backup Registrar Server	<input type="text" value="0.0.0.0"/>
Backup Registrar Port	<input type="text" value="0"/>
Registration Period	<input type="text" value="3700"/>

Resources

- Aastra 9133i User / Admin guides and firmware
 - <https://www.mitel.com/open-solutions/9133i>
- HHUX SIP/Proxy Server
 - hhux.hamshackhotline.com