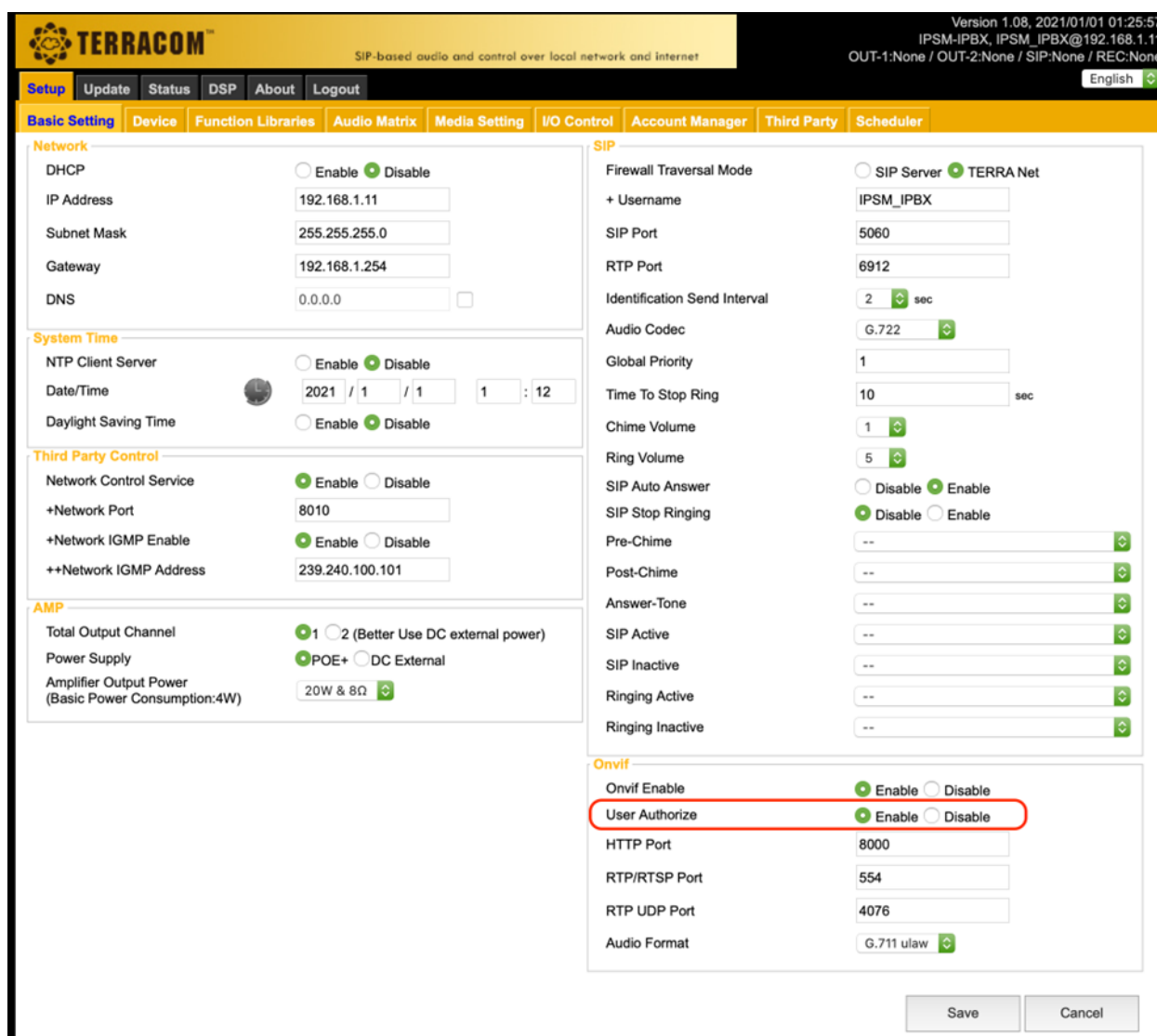


Connecting Penton IP Speakers to Dahua DSS Software

Last updated 24/01/23

Step 1

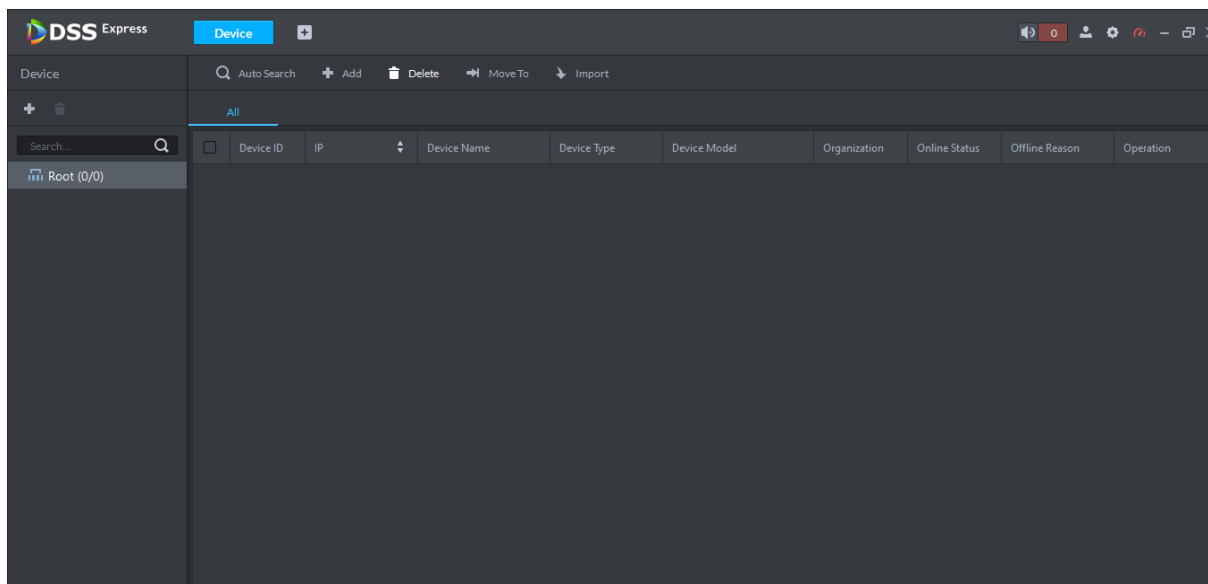
Within the *Onvif* section of the configuration page change the *User Authorize* to **Enable**.



The screenshot displays the configuration page for a Penton IP speaker. The interface is titled 'TERRACOM' and includes a navigation menu with options like 'Setup', 'Update', 'Status', 'DSP', 'About', and 'Logout'. The main configuration area is divided into several sections: Network, System Time, Third Party Control, AMP, SIP, and Onvif. The 'Onvif' section is highlighted, and the 'User Authorize' option is set to 'Enable', which is circled in red. Other options in the 'Onvif' section include 'Onvif Enable' (set to 'Enable'), 'HTTP Port' (8000), 'RTP/RTSP Port' (554), 'RTP UDP Port' (4076), and 'Audio Format' (G.711 ulaw). The 'SIP' section contains various settings such as 'Firewall Traversal Mode' (TERRA Net), '+ Username' (IPSM_IPBX), 'SIP Port' (5060), 'RTP Port' (6912), and 'Identification Send Interval' (2 sec). The 'Network' section shows 'DHCP' set to 'Disable' and 'IP Address' (192.168.1.11). The 'System Time' section shows 'NTP Client Server' set to 'Disable' and 'Date/Time' (2021 / 1 / 1 1 : 12). The 'Third Party Control' section shows 'Network Control Service' set to 'Enable' and '+Network Port' (8010). The 'AMP' section shows 'Total Output Channel' set to '1' and 'Power Supply' set to 'POE+'. The 'SIP' section also includes 'Global Priority' (1), 'Time To Stop Ring' (10 sec), 'Chime Volume' (1), 'Ring Volume' (5), 'SIP Auto Answer' (Disable), 'SIP Stop Ringing' (Disable), 'Pre-Chime', 'Post-Chime', 'Answer-Tone', 'SIP Active', 'SIP Inactive', 'Ringing Active', and 'Ringing Inactive'. The interface also shows 'Save' and 'Cancel' buttons at the bottom right.

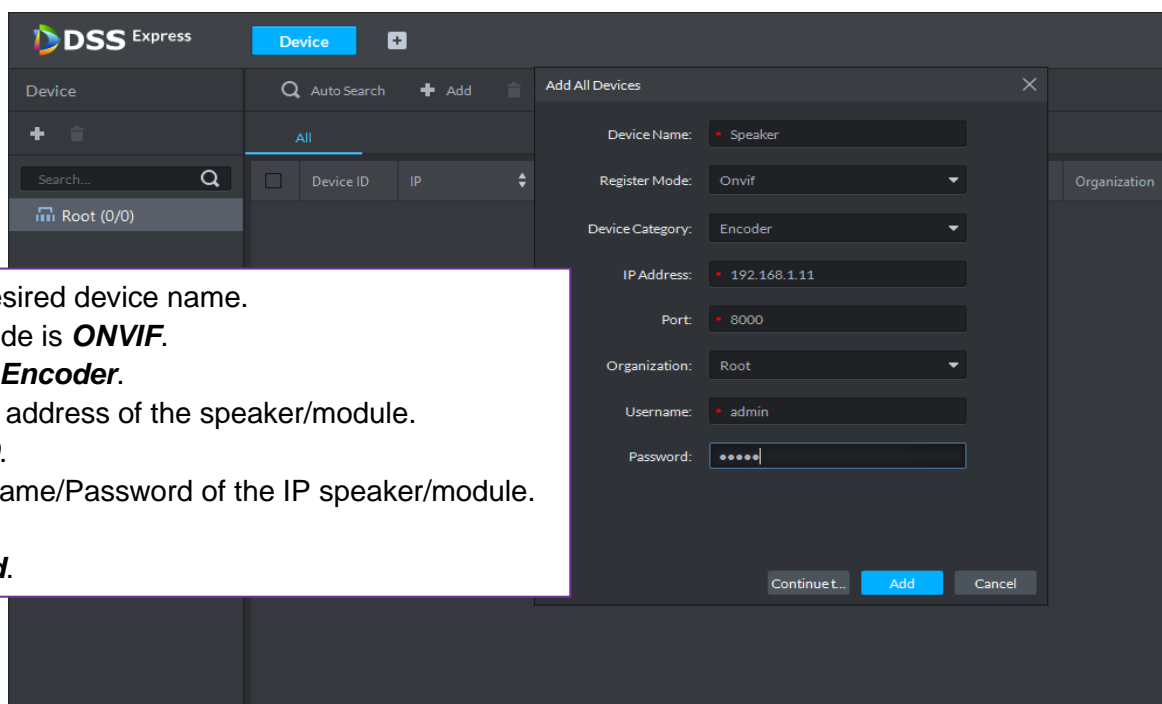
Step 2

Within the DSS software go to the *Device Menu* screen and click *add*.



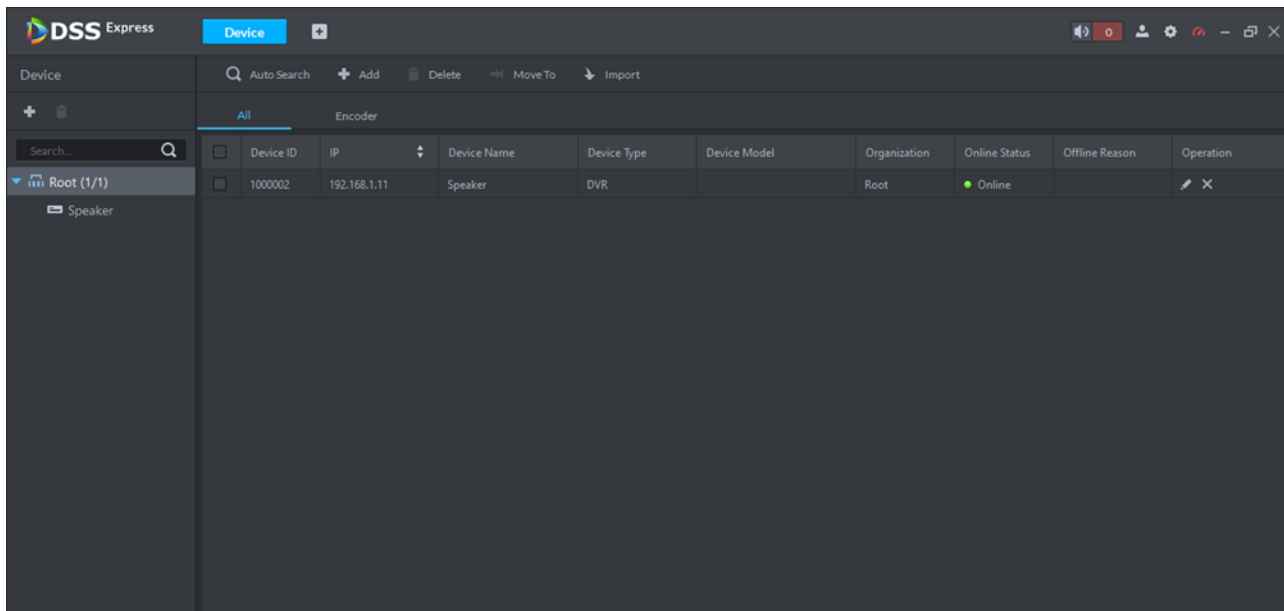
Step 3

Enter the following information:



Step 4

Wait for the device to show online.



Step 5

Return to the *Live View* screen for the device you have just added and click the small microphone symbol.

Ensure all the microphone settings are correct within the DSS in relation to your input microphone.

