

2wcom MoIN: linking of audio networks and cloud services

The screenshot displays the 2wcom MoIN web interface. On the left is a blue sidebar with navigation links: Information (Overview), Codec Settings (Codec, TS Multiplexer, HLS, Switch Criteria), Interface Settings (Audio AES67), Network Settings (TCP/IP, SNMP, EMBER+, NTP), AoIP Settings (SIP Phonebook, Easy2Connect, SIP, SAP, PTP, Livewire, Live Listening), System Settings (Global, User), and Status (Storage, Log). The main content area is titled 'MoIN' and shows fields for Name (moin-distribution), Location, and Description. Below these are 'Live' and 'Source' buttons, with 'Audio Output 1' selected. A 'Codec' section follows, with tabs for 'Input Sources / Profiles' and 'Encoder / Decoder'. The 'Input Sources / Profiles' tab is active, showing a table with columns for Name, URL, Interface, and Buffer. A 'Save' button is visible. Below this is the 'Source/Profile Assignment' section, which has two columns for 'Input Source' and 'Profile'. The 'Encoder / Decoder' tab is also visible, showing a table with columns for Active, Enc, Name, Domain name / IP, Port, Interface, Delay, and FEC. The interface is clean and modern, with a light gray background and blue accents.

Easily linking of audio networks and cloud services enabled by MoIN Multimedia over IP software from 2wcom. Consisting of containers and providing features for streaming, transforming, and 24/7 operation MoIN is a multitool.

Video : <https://youtu.be/i1ms1YWb5J8>

<https://www.2wcom.com>