T&M Media New AES70py Gold Sponsor

L-R: Mark Lownd, Matt Hardy

AES70py, a development project for an MIT-licensed AES70 Library for the Python Programming Language, welcomes support from Gold Sponsor T&M Media Pty Ltd. During the IBC Show Matt Hardy, AES70py project representative, presented a Certificate of Recognition for the generous contribution from T&M Media. "We are very grateful for the financial contribution which essentially kick-started the project's vision to make a meaningful contribution to the IT and Pro Audio industries," says Matt Hardy.

The Python Library will be freely available to Python Engineers tasked with integrating software and hardware on IT systems networked with OCA Devices. Matt Hardy points out that, "engineers use Python extensively in systems where things as simple as responding to a network event can present blockers when bridging to OCA devices with AES70. If native control protocols for AES70 are available in Python, it becomes a lot easier to extend existing networked systems natively into the modern Pro Audio control and monitoring realm."

Mark Lownds of T&M Media adds, "We're supporting the MIT project because we see a standards-based approach to infrastructure-focused technology as key to building robust systems which deal with audio and data simultaneously. The AES70 standard presents the kind of continuity we need in decades-long life cycles of control and

monitoring equipment and software deployments alike."

The AES70py project is ongoing, with proof of concept initially presented at this year's Infocomm in Las Vegas.

www.aes70py.org

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