Pliant Technologies PHS-IEHU

Pliant Technologies announces the immediate availability of its latest wireless intercom solutions, which are now available for shipping. This includes the brand's new PHS-IEHU miniature in-ear style headset, the updated SmartBoom LITE Headset, along with the PAC-RTM-SMU Universal Single RT Mounting Bracket and PBT-VMNT Radio Transceiver Battery Adapter, for its CrewCom Radio Transceivers (RTs). Additionally, now available for download is the new CrewCom CB2 Version 1.2, which adds dual listen capabilities as well as several other feature enhancements to the system. Each of these solutions will be shown at NAB 2025 (Booth N2769) alongside Pliant's full range of intercom solutions.

The PHS-IEHU in-ear headset utilizes silicone ear concha locks and earbuds for either left ear or right ear orientation. The new headset also allows for the use of custom ear molds designed specifically for the individual user's ear from custom ear mold manufacturers Coda Room Audio and Sensaphonics. With mobility in mind, the PHS-IEHU features an unobtrusive, miniature electret microphone and windscreen with a small flexible boom. An offering of models based on various connectivity allows for use with Pliant's CrewCom Radio Packs along with most industry-standard intercom beltpacks via 4-pin or 5-pin XLR connections as well as 6-pin female Mini XLR connectivity. In addition, there is also an option for dual 3.5mm connectivity allowing for its use with Pliant's MicroCom M or MicroCom XR models.

In addition, Pliant will also be showing its CrewWare 2.0 software update, which will be available later this year. The new update was created specifically for CrewCom system configuration, device control and live monitoring. "We look forward to sharing all of our new solutions with NAB 2025 attendees and are excited to officially release several new products," says Gary Rosen, Vice President of Global Sales for Pliant Technologies. "Each of these solutions was designed with the user in mind, featuring enhanced comfort, mobility, flexibility and convenience."

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