DVIGear Releases DisplayNet 4.5 Update

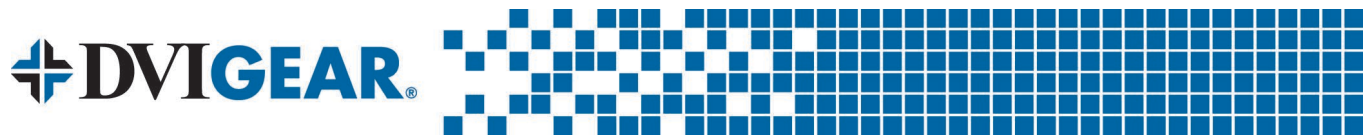## *Update Introduces DisplayNet Controller User Interface*

Marietta, Georgia, USA – October 26, 2025 – DVIGear, a leading manufacturer of digital connectivity products, has released DisplayNet 4.5, the latest version of its SDVoE-drive AVoIP platform. Freely available to all DisplayNet customers, this update includes support for new products and includes powerful new features:

- DisplayNet 4.5 Introduces DisplayNet Controller, a new mobile-accessible interface for end user deployment of DisplayNet Systems. This interface provides an alternative to DisplayNet Manager®. It is engineered to provide a facile experience for end users who do not need the extensive set-up and configuration controls that system integrators require.

  o All DisplayNet Controller settings are configurable per-user in DisplayNet Manager. A system designer can define and limit access to certain tagged devices and presets and can choose which routing layers are available for end users.
  o Among its many features, DisplayNet Controller provides simple and highly intuitive routing controls and presets for end-users.
  o Works well on smaller touchscreens, such as smartphones or tablets.

- **New Icon System:** Device icons have been completely redesigned, allowing for much greater flexibility and customization when designing systems. DisplayNet Manager and DisplayNet Controller share a library of over 7,000 Material icons that can be color coded to differentiate devices of the same type. Presets also now have customizable icons.

- **Preset Tagging:** Presets can now be added to Tags. This allows integrators to restrict access to presets per-user within DisplayNet Controller.

- **Enhanced System Performance:** Improved overall application speed and stability during high-volume operations. Connection reliability has been enhanced, especially for first-time device connections.

- The **DisplayNet Manager Manual** that is integrated into DisplayNet Server includes both hardware and software documentation for current DisplayNet endpoints. Documentation for the new DisplayNet Controller interface has also been added.

For more information, or to learn more about DisplayNet, please contact us directly, or visit our website at DisplayNet.com.

About DVIGear

Since 1999 DVIGear has been a leading supplier of Digital Connectivity Solutions for a wide range of professional display applications. Located in Marietta, Georgia, USA, DVIGear offers an extensive portfolio of high-performance digital video distribution products, including: DisplayNet® AV-over-IP distribution systems, HyperLight® active optical

cables, Switchers, Extenders, Converters, Scalers, and MultiViewers. For more information, visit DVIGear.com and DisplayNet.com. Follow us on LinkedIn and Facebook.

###