

CUSTOMER PAIN POINTS:

- Difficulty making quick adjustments to settings
 - Limited connectivity to devices
- No options to tailor or customize your display for different uses
 - Clunky physical buttons make adjusting settings a hassle
 - Low quality visuals or colours lessens entertainment value

WHAT THEY NEED:

- Easy, simple-to-use interface
- Pain-less way to connect with and manage devices
 - Store personalized settings for easy access
 - Quick adjustments made with mouse
 - Tools to fine-tune display and colour settings



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ARTERY IS DESIGNED TO BE SIMPLE TO UNDERSTAND, AND EASY TO USE NO MATTER WHAT THE SCENARIO.

- Artery simplifies the user experience, with Basic to Advanced Settings found on the home page
- Artery prioritizes frequently used functions on home page as hot features for quick access
- Artery includes a **user-friendly** manual on the home page

ARTERY OFFERS THE TOOLS TO CUSTOMIZE YOUR DISPLAY BASED ON PERSONAL PREFERENCES.

- Artery allows users to adjust display and colour settings, from multi-colour gamut, temperature, RGB gain, brightness, contrast, saturation, and more – all with just a click of the mouse
- Artery users can save their settings, then apply, import, or export User Profiles
- Artery provides Scenario Mode for different uses, from digital cinema to low blue light mode
- Artery offers quick access to **shortcut keys** so users can quickly access settings without interrupting entertainment or content viewing
- Artery lets users easily adjust resolution, refresh rate, and response time to avoid screen tearing and ensure smooth visuals

ARTERY IS A SMARTER TECHNOLOGY TO ENHANCE CONNECTIVITY AND THE USER EXPERIENCE.

- Artery allows users to connect to and manage devices, from mic input, sound output, volume control, or video source – with just a click of the mouse
- Artery includes Smart Power function to help manage and optimize device charging, while Energy Saving Mode can help lower costs of running your display
- Artery's **Sound Redirect** functions ensures that audio goes to the right device

