## **FOR IMMEDIATE RELEASE**BLUEFISH444 PRESS RELEASE



## NAB SHOW 2019 STAND SL9021

Bluefish444 Media Contact: Daniel Harris +61 3 9682 9477, marketing@bluefish444.com

## Bluefish444 announces KRONOS K8 availability

Multi-channel 4K I/O for HDR, HFR for IMF/DCP, Broadcast Graphics and More

North Melbourne, Australia, April 1, 2019 – <u>Bluefish444</u>, manufacturer of the professional video industry's highest-quality uncompressed 4K SDI, ASI, Video Over IP & HDMI I/O cards and mini converters, announces the new <u>KRONOS K8 video I/O card</u> will be available in Q2, 2019.

The K8 supports eight independent channels for 2K/HD/SD and multi-channel 4K, high dynamic range and high frame-rate workflows, with eight 3G-capable HD-BNC connectors, four bypass relays, four internal keyers, and the same 12-bit processing that drives every <u>Bluefish444 I/O card</u>, to ensure maximum video quality. Optional auxiliary connections can be added to the KRONOS K8, allowing unparalleled flexibility of digital and analogue audio, linear time code and RS-422 I/O.

The features of K8 make it the ideal card for all areas of media and entertainment requiring the reliability and flexibility of SDI video I/O. <u>Post-production</u>, <u>broadcast graphics</u>, <u>live production</u>, <u>live events</u>, IMF/DCP <u>quality assurance</u> for SDR and HDR, <u>multi-channel display</u>, <u>archive and restoration</u>, and virtual or augmented reality workflows all benefit from KRONOS K8.

Industry developer partners are already adopting the Bluefish444 KRONOS range via pre-production hardware and the Bluefish444 Software Development Kit.

Over the coming months the KRONOS range will see further adoption of industry-standard, third-party applications already supported by the Epoch range, including software from <a href="Avid">Avid</a>, <a href="Adobe">Adobe</a>, <a href="Marquise">Marquise</a></a>
<a href="Technologies">Technologies</a>, <a href="Vizrt">Vizrt</a>, <a href="Brainstorm">Brainstorm</a>, <a href="Medialooks">Medialooks</a>, plus many more.

The K8 will come bundled free with <a href="IngeSTore">IngeSTore</a> software for multi-channel capture and the <a href="Bluefish444">Bluefish444</a> SDK for developers wanting to integrate with KRONOS. The forthcoming Bluefish444 software, <a href="IngeSTream">IngeSTream</a>, will also be bundled with K8 for multi-channel streaming to SMPTE 2022/2110, RTP and <a href="NewTek NDI®">NewTek NDI®</a> protocols.

Bluefish444 will be demonstrating the KRONOS range flagship Elektron and Optikos video I/O cards on stand <u>SL9021</u> at <u>NAB Show 2019</u>, with a variety of partner software including <u>Drastic Technologies</u>, <u>Avid</u>, <u>Adobe</u> and <u>Marquise Technologies</u>.

The KRONOS K8 video I/O card will be available in Q2 2019, with final pricing, specifications and software compatibility available at this time. For more information on KRONOS, <u>register your interest here</u> or visit <u>bluefish444.com</u>

## **About Bluefish444**

Bluefish444 is the manufacturer of the industry's highest-quality uncompressed 4K SDI, ASI, Video Over IP & HDMI I/O cards for the Windows, macOS and Linux operating systems. Its video cards are used not only in traditional broadcast and post-production, but also in emerging workflows such as live events, immersive graphics, augmented reality and Video Over IP. Bluefish444 has a growing presence in industries adopting professional video such as the medical, automotive, defence and mining industries.

Bluefish444 cards have been used on award-winning feature films, commercials, music videos and sports events worldwide. Bluefish444's range of video cards are incorporated in video servers, encoders, decoders and character generator solutions by numerous 3rd-party OEM manufacturers, in addition to other niche & mainstream applications.

Founded in 1998, Bluefish444 is a division and brand name of Bluefish Technologies Pty Ltd., which is based in North Melbourne, Australia. Its products are distributed via an extensive sales channel of OEMs, dealers, and system integrators globally. For further information, visit <a href="bluefish444.com">bluefish444.com</a>

All trademarks used herein, whether recognised or not, are the properties of their respective companies.