

ASX Announcement

3 November 2022

Nikon joins ATOMOS' wireless sync ecosystem by adding ATOMOS AirGlu™ Technology to its flagship camera

Highlights:

- Global camera brand Nikon has chosen ATOMOS' wireless syncing technology, AirGlu™ for its flagship mirrorless camera, Nikon Z 9
- ATOMOS wireless syncing technology, secured via a 2019 acquisition of Timecode Systems, allows ATOMOS partners, including Nikon, to synchronize timecodes between multiple devices over Bluetooth (BT) or, for longer distances, via a physical module, sold for system integration to camera manufacturers
- ATOMOS' patented BT-based AirGlu™ software is provided via free license to manufacturers to expand our connected product ecosystem amongst world-leading industry players

ATOMOS Limited ('ASX:AMS', 'ATOMOS' or the 'Company') is pleased to announce that Nikon is the first camera maker to implement its AirGlu™ for Bluetooth technology, the leading wireless timecode synchronisation protocol, in its flagship mirrorless camera, the Z 9.

The patented ATOMOS AirGlu™ system, developed by Timecode Systems and acquired by Atomos in 2019, provides wireless timecode synchronisation between video and audio capture devices for film and television productions. The ability to lock cameras and audio devices together wirelessly with a single, accurate timestamp is important to video, film and television production personnel, as it saves significant time and cost by reducing manual effort and errors.

All of the ATOMOS Series 2 and UltraSync products come equipped with AirGlu as well as Ninja V and V+ (via AtomX Sync or ATOMOS Connect modules).

This world-first camera implementation of the ATOMOS AirGlu™ system is a significant milestone in ATOMOS' strategy to make cloud-based collaboration accessible to all its content creating customers, expanding the range of video production devices compatible with ATOMOS' Series 2 wireless products and services.

ATOMOS is commercialising the AirGlu™ system in two ways. For video content creators requiring short-range solutions, Atomos's patented Bluetooth technology is available to integrating partners via a free license to encourage take-up, thus expanding ATOMOS-compatible devices, a strategy effectively executed previously by the Company with the ProRes Raw implementation. For video content creators seeking longer-range syncing solutions, Atomos's partners can purchase and integrate an ATOMOS Connect module that enables this capability in their product.

About Timecode synchronisation:

Traditionally, accurate timecode synchronisation of video and audio files from multiple devices was only possible using cables linked to each separate device, attached with professional connectors. This process required considerable time, equipment, and know-how to set up.

The ATOMOS AirGlu™ wireless technology supersedes cables, allowing each audio and video track to be automatically and precisely aligned in post-production, thus avoiding a lot of manual work and possible inconsistencies.

The ATOMOS AirGlu™ system also supports sharing metadata across connected devices, further improving the post-production process. Wireless timecode synchronisation and metadata sharing via ATOMOS' AirGlu™ technology means more filmmakers can access best-in-class technology, previously only available to larger budget productions, thus expanding ATOMOS' customer base.

Trevor Elbourne, Atomos CEO commented: *"Our partnership with Nikon is evidence of our commitment at Atomos to innovate and solve all manner of challenges faced by our customers and demonstrates the value of our products beyond the recording and monitoring features for which they are well known. We're pleased to have partnered with Nikon on this important step in our cloud-based collaboration strategy, and we are really excited to build on this as we expand the ecosystem even further."*

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Atomos' Interactive Investor Hub,

Our investor hub is an interactive location to engage with the Atomos team on our announcements and updates. Please go to the Atomos Investor Hub for all market announcements and other news <https://announcements.atomos.com>.

We welcome investors to ask questions and add comments to which our team can respond where possible.

About Atomos:

Atomos is a global video technology company delivering award-winning, simple to use monitor-recorder content creation products. These products give content creators across the rapidly growing social, pro-video and entertainment markets a faster, higher quality and more affordable production system.

Atomos' range of products take images directly from the sensor of all major camera manufacturers, then enhance, record and distribute them in high-quality formats for content creation using the major video editing software programs. Since being founded in 2010, Atomos has established strategic relationships with key technology providers within the ecosystem including Apple, Adobe, Sony, Canon, Panasonic, Nikon and JVC Kenwood.

Atomos is based in Australia with offices in the USA, UK, Germany, China and Japan and has a worldwide distribution partner network.

For more information, please visit **www.atomos.com**