



For Release: Immediate

Press Contact:

Frank Wells
Senior Account Manager
Clyne Media, Inc.
(615) 585-0597
frank.wells@clynemedia.com

Company Contact:

Rebecca Eaddy
Global PR/Media Relations Manager
Roland Corporation
(323) 890-3718
rebecca.eaddy@roland.com

Roland R-07 Update Brings Multiple-Unit Control and USB Mic Capabilities

— New Version 1.1 update lets users control and monitor up to four R-07 units over Bluetooth and turns the R-07 into a high-quality USB microphone and audio interface —

NAB Show, Las Vegas, NV, April 8, 2019 — Roland (booth C7712) has released a firmware update for the R-07 High-Resolution Audio Recorder and its companion remote-control app, bringing newly expanded functionality that is ideal for videographers, web broadcasters, field recordists, journalists, and other users.

The [R-07](#) already includes *Bluetooth®* for remote operation and features *Bluetooth*-capable audio streaming enhanced with Qualcomm® aptX™ Low Latency audio technology. Using the free R-07 Remote app on an iOS or Android mobile device, users can wirelessly manage R-07 functions and monitor status and levels while the R-07 is placed in a prime recording location.

With the new Version 1.1 firmware, it is now possible to control up to four individual R-07 units at one time. This makes it easy for users to capture multiple sources at once, record a single source from different angles, or capture redundant recordings of important events. Each R-07 records its own audio source to an internal microSD card via its high-quality onboard stereo microphone, an external mic, or a line-level device.

From the updated R-07 Remote app on a tablet, phone, or Apple Watch, users can operate transport controls, recall scenes, view input levels, manage markers, and more on up to four R-07 units. The app shows an overview of each recorder with status and level meters, and individual units can be controlled more deeply with a simple tap. It is also possible to simultaneously control recording and other functions on all units as a linked group.

Another valuable feature added with Version 1.1 is the ability to use the R-07 as a high-quality USB microphone, audio interface, and headphone amplifier for audio/video software on computers and compatible iOS devices. This vastly improves the audio quality of iPhone video productions, and eliminates multiple pieces of gear when producing computer-based podcasts and live-streamed broadcasts.

The R-07 Version 1.1 update is a free download for all R-07 owners.

To learn more about the R-07, visit Roland.com, and to learn more about the Roland products on display at NAB, please visit https://proav.roland.com/global/news_events/global_events/nab/.

About Roland Professional A/V

Roland's Professional A/V division is dedicated to providing solutions in support of video and audio professionals demanding excellence in both performance and functionality. Through the development and support of video and audio products, Roland Pro AV endeavors to improve workflow and maximize creative possibilities in a variety of markets including live event production, live streaming, education, corporate meetings, worship, videography and gaming. Roland Pro AV is headquartered in Los Angeles, CA. For more information, please visit <http://proav.roland.com>.