

SeaLife®

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Contact: Lindsay Marion
856-866-9191 ext.135
lindsay@pioneer-research.com



SeaLife Creates Exclusive New iPhone® and Android® App: SeaLife Micro Cam

Moorestown, NJ- SeaLife Cameras released a free app called “SeaLife Micro Cam” in the iTunes App Store® and Google Play® Store for their SeaLife Micro HD+ and new Micro 2.0 cameras. The app is found by searching “SeaLife Micro Cam” and is compatible with iPad, iPhone, and iPod Touch running on iOS 6.0 or later and Android devices running on 2.3.3 or higher.

The SeaLife Micro Cam App makes image and video transfer easy by wirelessly bridging the Micro 2.0 or HD+ camera to your smart device. The second option is plugging the Micro HD+ or

Micro 2.0 camera into a laptop and transferring files with the camera's included USB cable and adapter.

After loading the free app onto an iPhone or iPad, the user simply powers on the camera and WiFi function on the SeaLife Micro HD+ or Micro 2.0, and then selects the camera in the WiFi directory. Next, the app is started by selecting the app icon; after that, files are ready to transfer or remote operation may begin.

The SeaLife Micro Cam app allows the user to shoot images above and underwater down to 200 feet and instantly share them by transferring the images and video to their smart device's camera roll. The app also features a live streaming view where users can remotely capture and playback images and videos within a distance of 225ft from the camera (above the water's surface).

Additionally, users can instantly share and upload their pictures and videos with friends on Facebook, Twitter, Instagram, Dropbox, and e-mail.

The app includes a new feature to personalize the camera's name (SSID/password) identifying the owner's specific camera, a feature worth noting since there may be several users of these cameras on your dive boat or resort.

When searching for the app in the iTunes Store, select the "iPhone Only" option.

Click [here](#) to learn more for Apple devices.

Click [here](#) to learn more for Android devices.

About SeaLife:

SeaLife Underwater Cameras are made by Pioneer Research in Moorestown, NJ and were first introduced in 1993. In 2000, SeaLife developed the world's first digital underwater camera. In 2007, SeaLife developed the first non-housed digital underwater camera, and in 2013 SeaLife introduced the powerful Sea Dragon Lighting system and its innovative Flex-Connect tray, grip, arm, and accessory system. In 2014, SeaLife introduced the Micro HD, the world's first permanently sealed underwater camera, followed by the new Micro 2.0 in 2015 and the cutting-edge DC2000 underwater camera in 2017. SeaLife cameras, lighting and accessories are sold and serviced in 64 countries around the world.

For more information visit www.SeaLife-Cameras.com