Translation for reference only

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sMedio develop SDK to enhance Qualcomm AllPlay Supporting HD video and photo sharing and remote media access thorough the Internet

A development kit makes it easy to develop IoT devices and applications supporting HD video and photo playback.

sMedio, Inc, (Tokyo, Japan, CEO: Shunsuke Tanaka, TSE Mothers3913) announces "Video Streaming SDK", an IoT smart media platform SDK which enables HD video and photo playback and remote media access based on Qualcomm Atheros Inc.'s, audio smart media platform, Qualcomm® AllPlay™ and its development kit, Qualcomm® AllPlay Click SDK. Qualcomm Atheros, Inc. is a subsidiary of Qualcomm Incorporated.

Qualcomm AllPlay is built upon the AllJoyn® software framework, an open source software and services framework and collaborative open source project of the AllSeen Alliance which makes it easy for devices and apps to discover and communicate with each other. The AllPlay platform enables high quality audio streaming to multiple playback devices in the smart home through the Wi-Fi® network. AllPlay based smart speakers, sound systems, and mobile services/applications are already available in market from various vendors.

sMedio's Video Streaming SDK will enhance the AllPlay platform based on sMedio's video streaming, video playback, remote access technology and content protection technology. Video Streaming SDK will add following features to the AllPlay platform.

- Detection of video playback devices such as TV, video recording devices such as IP Cameras.

- Development kit for mobile apps for HD video, digital photo playback and the device control.
- A remote access solution to connect between Wi-Fi networks through the Internet, and play and control devices remotely.
- A content protection (DRM) mechanism to protect premium contents such as movies, TV content from modification or unauthorized distribution.
- A content move technology to copy the media files such as recorded videos in secure process.

In addition to audio playback, sMedio's Video Streaming SDK will realize a wide range of uses of the IoT devices and services with its HD video and photo streaming features.

In addition to enjoying HD video and photos in a living room, it can be utilized for digital surveillance systems such as monitoring the live video in mobile devices, transferring the recorded contents and controlling the devices.

Since the Video Streaming SDK will be provided as a development kit for hardware, software and service venders, the developers can implement the features for HD video, photo, and remote access features in their applications.

Video Streaming SDK is under development with help from Qualcomm Atheros and planned to be released in 2016.

sMedio is now focusing on IoT industry which is growing rapidly, based on its multimedia and wireless connectivity technology.

About AllSeen Alliance

The AllSeen Alliance is a non-profit open source consortium dedicated to driving the widespread adoption of products, systems and services that support the Internet of Everything with an open, universal development framework that is supported by a vibrant ecosystem and thriving technical community. The Alliance manages and advances an industry-supported collaborative open source software connectivity and services framework based on AllJoyn technology accepting contributions from premier members, community, and sponsored members and the open source community. This secure and programmable software connectivity and services framework enables companies and individuals to create interoperable products that can discover, connect and interact directly with other nearby devices, systems and services regardless of transport layer, device type, platform, operating system or brand. For more information, please visit: http://www.allseenalliance.org.

The AllSeen Alliance is a Collaborative Project at The Linux Foundation. Linux Foundation Collaborative Projects are independently funded software projects that harness the power of collaborative development to fuel innovation across industries and ecosystems. www.linuxfoundation.org.

About sMedio

sMedio, Inc. has achievement in developing Blu-ray™ Disc player, digital TV, home network, and remote access related technologies. Now sMedio is expanding its activity into the multimedia software area for PCs and smart devices such as smartphones, and the network area to contribute wireless connectivity to advanced technologies.

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