

**Seyeon Tech Co., Ltd. has completed development of the Home CCTV product for one of three big Telecoms in Korea and started to supply this product**

June 1, 2017 – Seyeon Tech Co., Ltd., a leading IP video surveillance software and solution company announced the completion of the Home CCTV product for Telecom cloud service and started to supply this product. The product can be used for home use and/or commercial use; it provides a real-time Video and Audio monitoring function, intrusion alarm function and mobile notification as well as a Video and Audio recording. In addition, all captured Video and Audio can be stored in the Cloud Server. It is compatible with wired / wireless (IEEE 802.11a / b / g / n\_2.4G / 5G) router operated by Telecom proprietary cloud service and can be linked with home CCTV platform or mobile App.

If you have a child / children and both spouse work at outside of home, you can check your child / children are at home or not with this Home CCTV product and have a conversation with your child / children through two-way Audio function ( Built-in Micro phone and Speaker on the Home CCTV product ). This can be used for remote surveillance not only in dual-income families but also in families that raise companion animals.

Above all, a compact, stylish design in a charcoal black color is suitable for any living room or office and matches well with home appliances such as TVs and speakers. The LED indicator on the bottom of the product makes it easy to check the operation status of the product. On the back of the product, there is an antenna and a wired LAN port, which can be connected to a wired or wireless network. In case the wireless router is installed, there is no restriction on the installation location at all.

How to use is also very simple. The user can turn on the product simply by connecting the power to the product, download the dedicated application App to the smartphone and create an ID and password to access a real time monitoring through your smartphone. After connecting to a Live Video, an addition menu such as a screen capture, video recording, alarm sound, emergency call feature are available.

The product can support up to 1920 \* 1080 Full HD resolution using 2 megapixel ultra-high sensitivity sensors. The most important features is that the camera head can be moved up and down, left and right so it can monitor the wider area with Pan / Tilt enabled camera head. In addition, the camera can provide the motion detection and notification function so you can be notified the motion detection through the smartphone app when the camera detects motion. At this time, the user can directly access the product to check the live video, and can check the recorded image stored on the built-in SD card in the product or Cloud server again later.

Seyeon Tech Co., Ltd. expects to expand its business scope not only by increasing sales through the supply of the Home CCTV product but also by various home appliance products based on IOT.