SmartCam Full HD Wi-Fi Pan/Tilt SNH-V6410PN



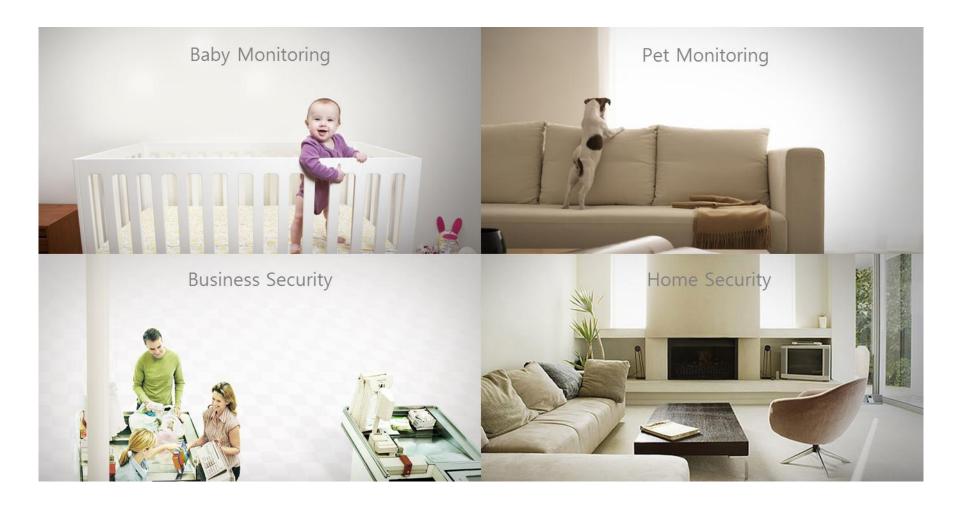


Looking for smarter monitoring camera for home or business?

SmartCam PT gives you "Peace of mind"



SmartCam is for





Wireless

N-Screen Monitoring

SNH-V6410PN provides N-Screen feature, using the smartphone or tablet, user can easily monitor their child or store anytime, anywhere.

*N-Screen: The technology or service that user can monitor a multimedia content sequentially with multiple mobile devices.





Wireless

Smartphone Application

SNH-V6410PN provides smartphone application, user can download the app. from the Appstore(iOS) /Play store(Android) and install it easily on smartphone. With this application, user can remote monitor the live view and recorded videos. And also, this application offers various options. (** search keywords for the application as 'samsung smartcam', 'smartcam')





Pan & Tilt

User can remote control camera's lens Pan & Tilt with smartphone app and PC. So user can monitor their home without blind spot.

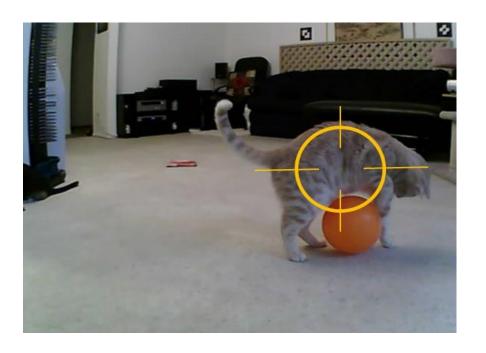


Auto Tracking

SmartCam can automatically follow a moving object via its Pan &Tilt function, so the activity is never missed out.









Motion/Audio Detection

If any motion or audio events are detected, SNH-V6410PN makes alarm and transfer it to user's smartphone or PC. As soon as the alarm occurs, user can check the alarm and monitor the events in real-time with their smartphone and PC.







Motion Zone Selection

SNH-V6410PN supports motion zone feature. It is a function that gives immediate notification to user when the motion is detected in the specific area that user appoint. It reduces unnecessary alarming for occurring in not specified area. (A maximum of three areas can be selected)





Sharp

1080p Full HD resolution

Say goodbye to poor VGA level display! Experience superior quality graphics in Full HD.





Sharp

Wide Dynamic Range(WDR)

WDR provides quality video even in the most challenging lighting conditions.





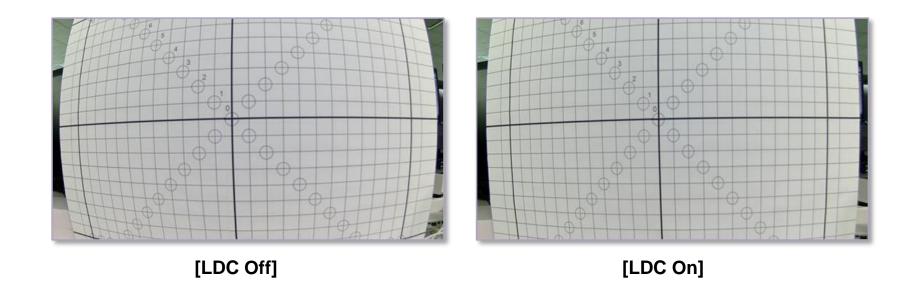


Sharp

Lens Distortion Correction(LDC)

If you monitor an area through a camera, you can experience a distortion unlike the original status because of camera lens' convex shape.

The LDC(Lens Distortion Correction) function adopted into SNH-V6410PN compensates this image distortion and provides clear and original images.





Easy

Easy connection with Wi-Fi direct

User can connect the camera to IP network without connecting LAN cable between router and camera. SNH-V6410PN supports Wi-Fi direct function so that smartphone can find the connected camera directly.

Once connection is established between the camera and smartphone using Wi-Fi direct, smartphone guides that the camera can find a connection with router. User do not need to go to the router for connecting LAN cable any more.





Privacy mode

In Privacy mode the camera's head tilts away to a position of choice. The camera's head will tilt down to hide the lens.





Local Storage(Built-in micro SD slot)

Continuous Recording: record and save all video on a memory card. Event Recording: Automatic record whenever event detection occurs.



SDXC memory card

- Latest SDXC storage standard
- Up to 128GB storage support

Night Vision with IR LED

Infrared LED allows you to monitor your home or store during night time.

IR LED

Identifies in low light conditions of OLux

Day & Night

Day & Night function available in pitch-black darkness

Black & White

Switches automatically into B/W mode when it darkens less than 5Lux







Two way Audio

If the baby cries, the camera alerts you through your smartphone and it can play internally stored music for the baby. Using the built-in microphone and speaker, SNH-V6410PN supports two-way audio feature and user can communicate with their child through this function.

When the events are occurred, user can send recorded voice such as warning message, mom's lullaby and animal sound via mobile app. (user can record the voice up to 30 seconds on mobile app.)





Design









Concept

360° Monitoring

No blind spot Look around with Pan & Tilt

Auto Tracking

Never miss any movement

More FUN

Pursuit the fun than simple monitoring







Specification

Basic Spec













Pan & Tilt

1080p Full HD Object Tracking Privacy Mode Streaming

Wide Dynamic Range











Night Vision



Simple Set-up



Two-way Talk

Item	Basic Spec
Imaging Device	1/3" 2M Sensor
Resolution	1080p (1920x1080)
Angle of view	96°
Pan Range	350° (-175°~175°)
Tilt Range	155°(-80°~+75°), Privacy mode (-80°)
WDR	HDR
Wireless	WiFi 802.11 b/g/n (Single Band)
Local Storage	Micro SD(SDXC, Max 128GB)



Comparison

High performance for price











