# 3D Dimension Ltd

## What's a Panaromic Camera Smart HD

*A smart investment with more than just video surveillance*

**One Panaromic**
Wider Selection,
Higher performance

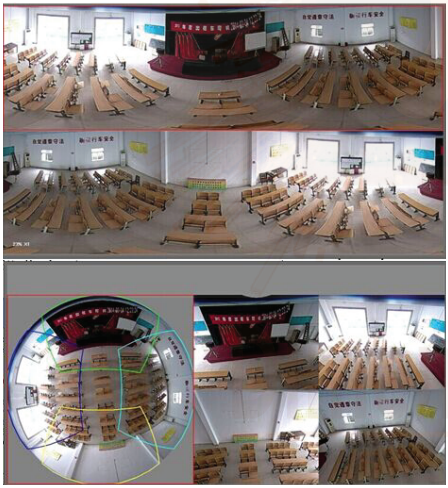
**SmartHD Package**
SmartHD Package that
Suits for Every User

**IP Migration**
Seamless Operation
betweenAnalog / IP devices

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***The 180°/360° camera is an i-PRO SmartHD network camera that incorporates the following features***

## *180° /360° Super Dynamic Network Camera*





1. High resolution 3M/1.3 Megapixel 180° /360° image capture
2. Camera unit is equipped with image correction for various display modes and wide lens distortion compensation.
3. Diverse image distribution modes (1) Panorama mode (2) Double panorama mode (3) 4-Screen
4. Supports 4-stream distribution mode One 360°camera independently distributes 4 images

# Examples of Use in Different Industries

## Shopping Malls & Stores





Installation on the roof of halls or corridor Intersections enables 360° monitoring of people's movements beneath the camera.
Multiple cameras can be installed in ideal locations for monitoring busy stores and corridors.



Installation on walls in locations where monitoring is required provides a 180° panoramic view of the area that is in front of the camera.



Installation of a 360° camera in the center of the store linked to fixed box cameras in all four corners of the room enables full monitoring with no blind spots.

## Office Buildings, Hospitals, Hotels etc.



Double Panorama mode



Panorama mode

Installation above building doors to monitor people and items. 1 camera covers 180° outdoor and 180° indoor views. Entry and exit of people and items can also be monitored in 180° panorama on a screen.



Installation on the wall near the reception desk for full 180° monitoring.




Monitoring concentrated on movement areas by linking with PTZ cameras in the area.

## Vandal Resistant Mechanism




Highly impact resistant, the camera is able to withstand powerful impact.
The camera is constructed with a reinforced external cover and with a shock-absorbing construction that protects the lens, even if the impact causes the lens cover to be pushed inwards.

## Smartphone Monitoring



Monitoring can even be done from smart phones or tablet computers. The image is optimized for the screen size, making it possible to monitor an area while away or in transit.

* iPad, iPhone, iPod touch (iOS 4.2.1 or later) , Android™ mobile terminals

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