

The 1.3 Megapixel & WDR IP Dome Camera

APPRO proudly presents our brand new IP 66 and Vandal Proof Dome Camera!



LC-7331



APPRO's LC-7331 is a high performance Fixed Network Camera which is equipped with a 1.3 megapixel Sony CMOS sensor and a resolution of up to 1280x960.

• 1.3 Megapixel

The LC-7331 offers you to view the video feed with a large field of high resolution at a 1.3 megapixel that enables to provide you the clear image with great detail.



• WDR

Besides, the LC-7331 provides the WDR technology which is aimed at coping with problems like poor quality images shot against a strongly backlight.



WDR camera



No WDR

• Day & Night

This automatic Day & Night high-functionality camera comes with a built-in IR-cut filter that helps to enhance the quality of images even in low light conditions in daytime and at night.



• Weather Proof design

The LC-7331 dome camera provides the complete protection of keeping the dust and moisture away. This means the LC-7331 can protect the surveillance systems and as well as the data files without causing any problems by any of the climatic factors from above.

The LC-7331 dome camera can be installed in any kinds of environment even under the bad weather conditions for instance, rain or thunder.

Features

- Adopts TI TMS320DM355 digital media processor.
- 1.3 megapixel Sony IMX035 CMOS sensor.
- Lens: Computar, F=1.4, f=3.3~12 mm.
- Casing: Impact resistant casing 1000kg .
- Built-in IR-cut filter with WDR technology for high quality images in high and low light conditions.
- Min. Illumination:
 - Color: 0.2 Lux @ F1.2 (TBD).
 - B/W: 0.01lux.
- Simultaneous MPEG4, and MJPEG video compression.
- Audio: Full duplex / two way audio.
- Multi-profile: 3 profiles.
- 3GPP mobile surveillance.
- Advanced motion detection (96 zones, 5 level).
- Built-in SD / SDHC card for schedule and alarm recording.
- Full range of power options: DC12V / AC 24V / PoE (IEEE 802.3af).

