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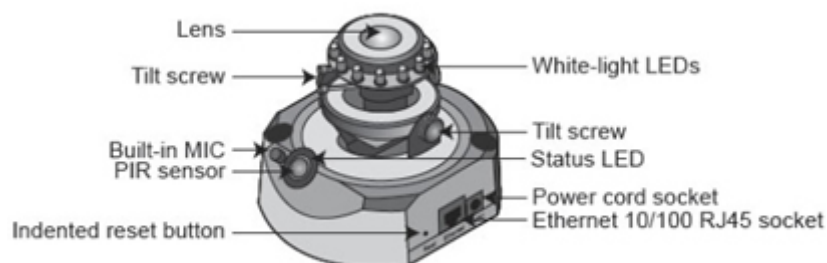
The VIVOTEK FD7131 is a full-featured 3-axis fixed dome network camera, designed for indoor surveillance. It comes with a wide-angle, vari-focal lens, allowing you to have a wide open view for maximum coverage. With the

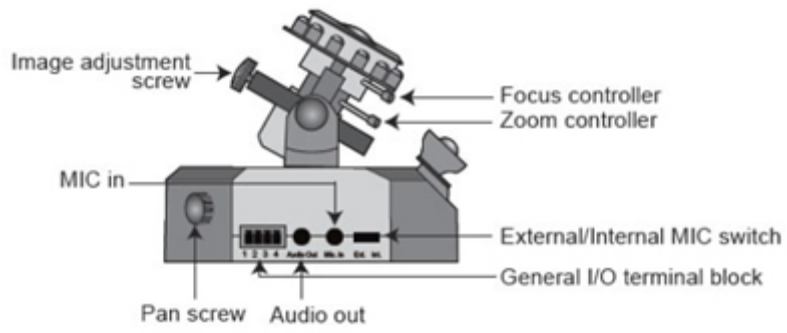
sophisticated 3-axis mechanical design, it offers a very flexible, easy hardware installation for either ceiling or wall mount. To prevent false alarms, it is also equipped with a PIR (Passive Infrared) sensor, which can detect motion causing temperature changes in the infrared range emitted by surrounding objects. Embedded with VIVOTEK's VVTK-1000 SoC, it simultaneously delivers dual streams with different resolutions up to 30fps in VGA resolution upon separate multimedia devices for real-time viewing. Additionally, by offering more advanced features such as 3GPP mobile surveillance, built-in 802.3af compliant PoE, two-way audio (\*), FD7131 allows users to build up a cost-effective IP surveillance system for various indoor applications with ease.

- 3-axis Mechanical Design to Adjust Lens Position for Ceiling and Wall Mount Installation
- Wide Angle Vari-focal Board Lens
- Built-in PIR Sensor for Motion Detection
- Built-in White Light LEDs for Illumination
- Real-time MPEG-4 and MJPEG Compression (Dual Codec)
- Supports Simultaneous Dual Streams (MJPEG/MPEG-4 up to 30fps in VGA Resolution)
- Supports 3GPP Mobile Surveillance
- Built-in 802.3af compliant PoE (Power over Ethernet)
- Supports Two-way Audio (\*)
- Free-bundled 16-CH Recording Software

The features with (\*) will be available later through firmware upgrade.

### Product Rear View





Screwdriver



Quick Guide



Warranty Card



Alignment Sticker