



- 1/3" Mega Pixel Sensor
- 2.8-12 mm Varifocal MegaPixel Lens
- True Day and Night (ICR) Auto Black or White
- Smart IR 35pcs IR LEDs, 30m IR Distance
- AHD 720P High Definition, 1/3" Mega Pixel Sensor
- Video Output: HD 720P@30fps
- High-quality IR Cut Filter
- IP67 Ingress Protection

The Telpix AIT-B132V camera is the perfect choice for anyone looking to upgrade their surveillance system. With its cutting edge AHD technology and advanced circuit design, this camera offers an impressive selection of features and performance that don't come with the average CCTV camera.

AIT-B132V camera supports HD video transmission with a common coaxial cable, ensuring a high-definition monitoring experience with minimal distortion and noise. The 1/3" Mega Pixel Sensor and 2.8-12 mm Varifocal MegaPixel Lens capture high-quality images in various lighting conditions. Plus, it has an impressive Smart IR night vision system, using up to 35 IR LEDs to provide a clear image up to 30m away in total darkness.

The Telpix AIT-B132V further enhances the picture quality with its True Day and Night (ICR) Auto Black or White feature, which automatically switches between day and night mode to ensure the best possible visuals. It utilizes a high-quality IR cut filter to ensure maximum sharpness and clarity of the image during the day. Plus, its IP67 Ingress Protection rating ensures it can withstand various weather conditions without any issues.

Furthermore, this AIT-B132V camera also comes with an AHD 720P High Definition feature, which allows for crisp and clear visuals that are perfect for any surveillance system. It also provides a Video Output of HD 720P@30fps, guaranteeing smooth and reliable performance for any surveillance system.

The Telpix AIT-B132V is an ideal choice for anyone looking to upgrade to HD surveillance without sacrificing performance or quality. With its array of features and advanced technology, this camera provides superior visuals and reliability while being surprisingly affordable.