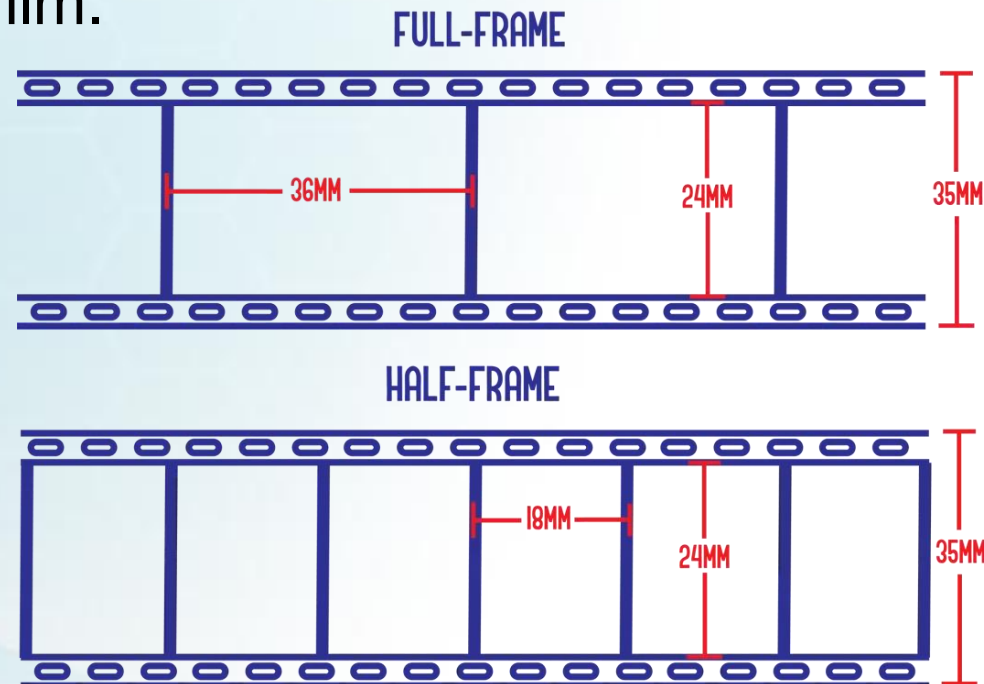


half-frame film  
(18x24)

# What is Half-Frame Film?

- "Half-frame film" refers to a type of photographic film that has a smaller frame size compared to the standard 35mm film.
- While standard 35mm film typically allows for 36 exposures, half-frame film, as the name suggests, captures only half the frame size of standard film.
- This results in the ability to take more photos on the same length of film, usually around 72 exposures or more.



# What is Half-Frame Film?

Standard 35mm Film



Half-Frame Film

# What is Half-Frame Film?

- Cameras designed for half-frame photography expose only half the usual frame size with each shot, effectively doubling the number of pictures that can be taken on a standard roll of film.



- This format is often used in street photography and everyday shooting scenarios, providing photographers with more opportunities to capture moments and scenes while reducing the cost per image.

# Supported Models

**PrimeFilm XA Plus**



**PowerFilm Plus**



**PrimeFilm 7250 Pro Plus**

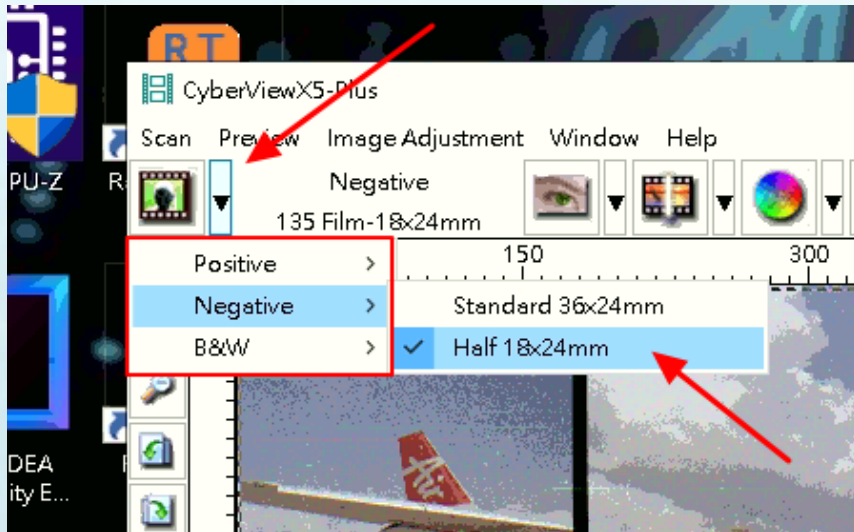


# Setting Method For Scanning Half-Frame Film

## CyberViewX

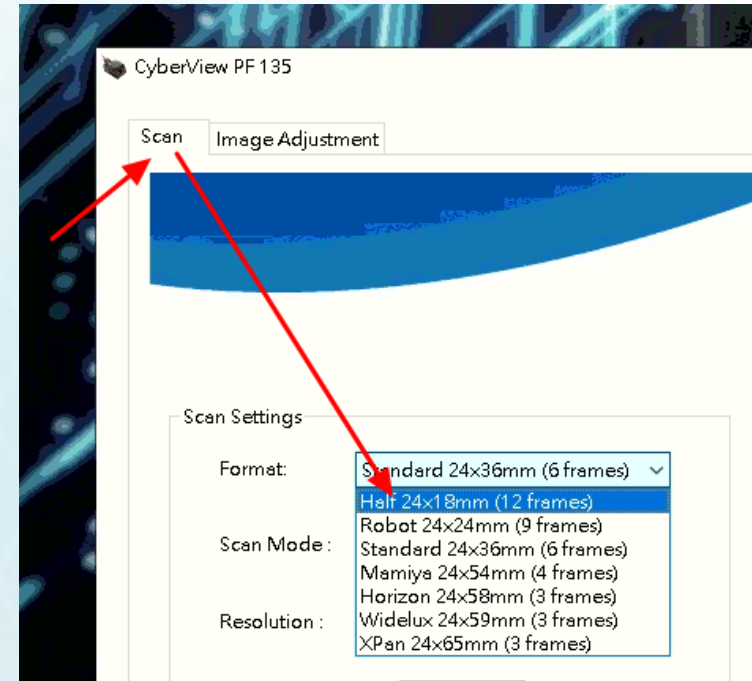
PrimeFilm XA Plus

PrimeFilm 7250 Pro Plus



## PowerFilm

PowerFilm Plus



- The remaining operational processes are identical to those of standard film.

# Half-Frame Film Scanning Results



image0001\_1.tif



image0001\_2.tif



image0002\_1.tif



image0002\_2.tif



image0003\_1.tif



image0003\_2.tif



image0004\_1.tif



image0004\_2.tif



image0005\_1.tif



image0005\_2.tif



image0006\_1.tif



image0006\_2.tif