

# Fujinon OS-Tech

## New Optical Stabilized Technology

As lens focal lengths increase it becomes more difficult to maintain a shake-free image.

Fujinon's new Optical Stabilized Technology takes the range of uses for telephoto lenses to the limits and beyond. Problems with unwanted picture vibration caused by wind, support platform movements, or simply the heartbeat of the camera operator are now a thing of the past.

This is made possible by the very latest image stabilization technology from Fujinon, giving you a sharp, steady image at all times. The Fujinon Optical

Stabilized Technology has a further advantage over other stabilization methods – it can be used with more than just one lens! The Fujinon exclusive sandwich design allows mounting between camera and lens when and wherever it is needed. It has the same profile as that of a camera and a lens mount with a compact size of 48 mm thickness.

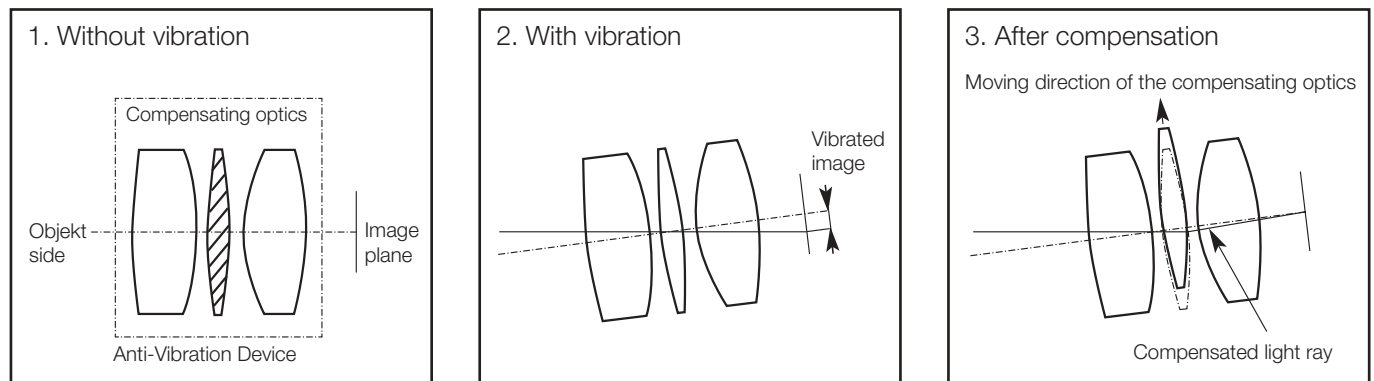
By attaching the OS-TECH to a TV zoom lens the focal length is increased by 25%. Coupled with the anti-vibration function, this longer focal length provides the facility to capture more dynamic images.



Having superb optical performance, the Optical Stabilized Technology can be used with the latest high-magnification HDTV and EFP lenses.

**Fujinon. To see more is to know more.**

### The principle of Anti-vibration Device “OPTICAL STABILIZED TECHNOLOGY”



Specifications/Model Name	TS-18A*
Stabilization system	Optical shift
Magnification of focal length	1.25 x
Mount	bracket type
Power consumption	DC 12 V, 6W (with battery or from camera)
Dimension	277 x 260 x 47.5 mm
Weight	3.2 kg

Fujinon lenses which can be used with the TS-18A\* are as follows: XA87x, XA72x, HA66x, Ah80x, Ah70x, Ah66x, Ah60x and Ah55x

\* The model names depend on the camera type.

