

TECHNICAL DATA

FLK-XSubwindow



Product overview: FLK-XSubwindow

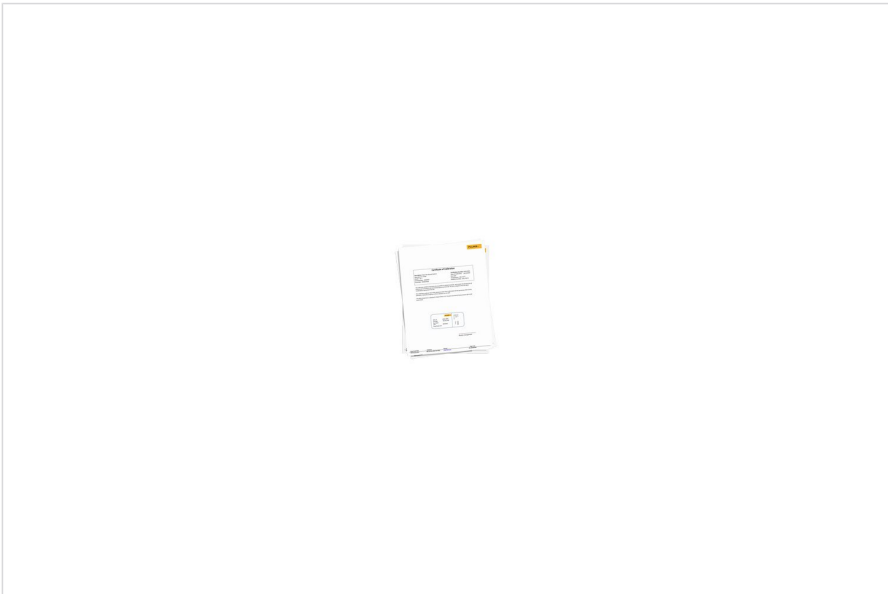
Subwindowing modifies the number of pixels used on the array allowing the camera to achieve a higher refresh rate than without it.

Calibration is needed for each Subwindowing mode ordered.

Specifications: FLK-XSubwindow

TiX1000	TiX660 and TiX640
<p>Option 1: 640 x 480 (60 fps) Option 2: 384 x 288 (120 fps) Option 3: 1024 x 96 (240 fps)</p>	<p>Option 1: 640 x 480 (60 fps) Option 2: 384 x 288 (120 fps)</p>

Ordering information



FLK-XSubwindow

Calibration of each individual Subwindowing mode to the camera. For TiX1000, TiX660 and TiX640 Infrared Cameras.

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12/2021

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