



The Leeds MOTUS motion platform is a compact programmable motion arm ideal for introducing motion to your quality assurance testing to overcome the limitations with static testing of dynamic systems, especially where complex image processing is applied.

### Features

- Programmable Z-axis motion (speed 0 - 7.5cm/s, distance range of 5cm)
- Maximum error in timing of 1.4%, typically within 0.3% of intended
- Tilt legs to introduce simultaneous Y-axis motion
- Clamp to affix Leeds Test Objects phantoms (dependent on weight)
- Mains powered
- USB interface
- Start and Reset buttons
- Stores last program uploaded
- Free software

### Benefits

- Dynamic image quality scoring
- Digital subtraction image quality
- Pixel shift testing



\*TOR18FG not included

**Ask for optional items:**

Bespoke phantoms  
and layouts

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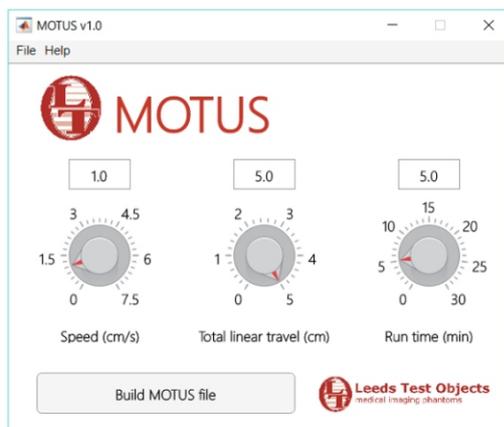
邮箱: hongqi@thingstet.com

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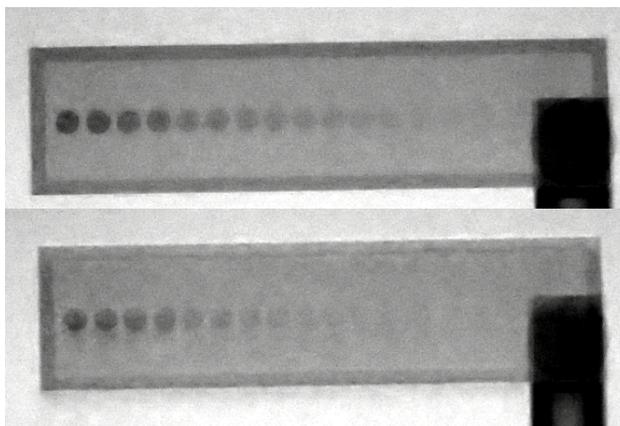


## DynamiQ Software

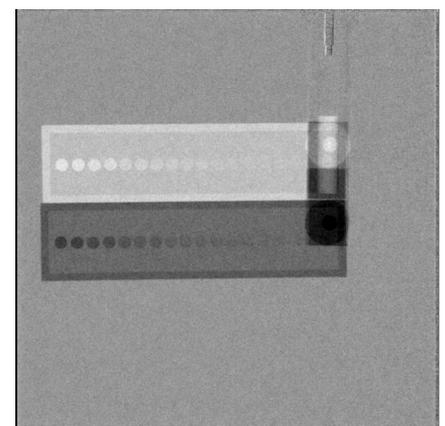
- File builder and uploader (via USB)



## Images



Effect of motion on image quality  
Top: static image  
Bottom: motion blur and loss of contrast



Digital Subtraction