

# TITAN X TIME-LAPSE CAMERA SYSTEM



The new TITAN X is a result of deploying 200 Tbox time-lapse cameras over the last 10 years. Feedbacks and improvements were made by our time-lapse specialist and community to create the best time-lapse camera system.











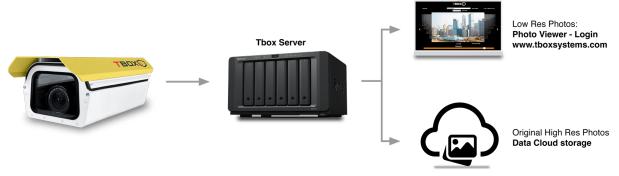
## **Instant Access to Photos**

The TITAN X captures high-res photos in regular intervals, simultaneously uploading the data to our cloud server at regular intervals, multiple times a day. This allows our clients to view and retrieve the time-lapse photos from a desktop or mobile phone anytime, anywhere.

## Fault Alert System - via Telegram

The Titan X server will automatically send an alert message to your phone via Telegram, if no image is received from your time-lapse camera. Thus, you can be rest assured that your camera in functioning like it should.

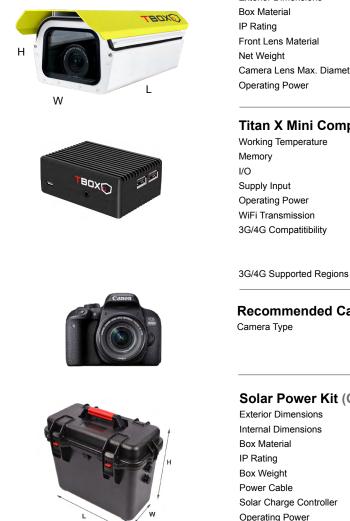




## Secured Storage in Our Server & Cloud

With most long-term time-lapses lasting several years; protecting your precious images is paramount. The images from Titan X are sent via 4G cellular data to our secured server. The server sends copies of the original photos to a Data Cloud like Google Cloud for your access. The low-res photos are available for your viewing and download via tboxsystems.com

## **TITAN X Specifications**



### **Titan X Case**

Exterior Dimensions Box Material Front Lens Material Net Weight Camera Lens Max. Diameter **Operating Power** 

460 x 200 x 174mm (L x W x H) Electroplated AL6063 IP 66 5mm Clear Glass 5ka 87mm DC 12V / 4 to 15A

#### **Titan X Mini Computer**

0 to 60 °Celcius 1GB RAM 4 x USB 2 ports, MicroSD card 12V 5V/2.5A DC 802.11b/g/n 4G LTE: B1/B2/B3/B4/B5/B7/B8/B12/B17/B28/B66/B38/B40/B41 3G WCDMA: B1/B2/B4/B5/B8 4G LTE CAT4 150Mbps America, Australia, Europe, Middle East, Asia, Africa, Southeast Asia

### Recommended Camera (Not Included)

Canon 200D mk2, 500D, 600D, 650D, 700D, 750D, 800D, 60D, 70D, 80D, 90D, 5D mk2, 3, 6D, 6D mk2 Canon EOS M, R, RP, R5, R50

### Solar Power Kit (Optional)

Exterior Dimensions Internal Dimensions Box Material Box Weight Power Cable Solar Charge Controller **Operating Power Overcharge Protection** 

397 x 234 x 312mm (L x W x H) 230 x 140 x 250 mm (L x W x H) ABS IP 66 4kg 300cm x 2

DC 12V / 24V, 30A 14.4V / 28.8V

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