

TITAN X

DSLR TIME-LAPSE CAMERA SYSTEM



The new TITAN X is a result of deploying more than 300 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.



DSLR Camera



4G Enabled



Solar / AC



All Weather



Cloud Storage

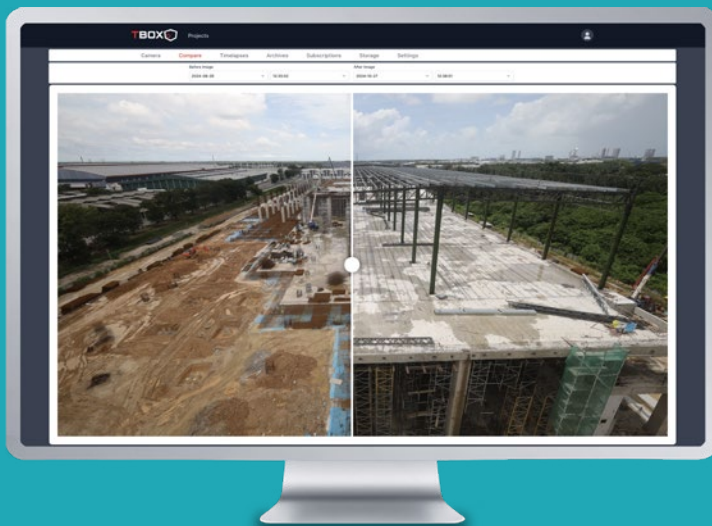


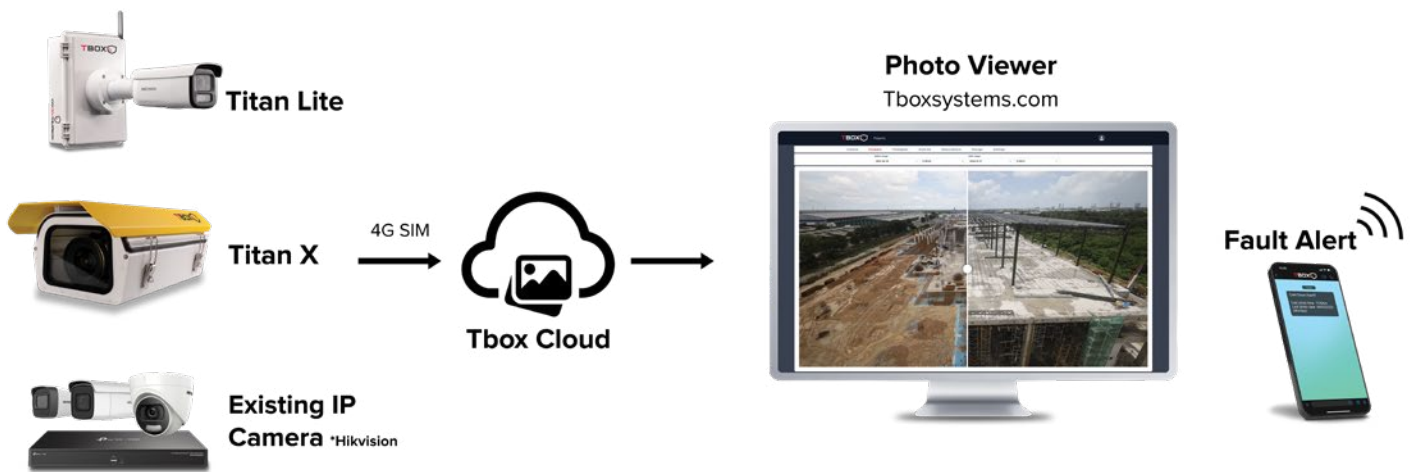
Photo Viewer

The TITAN X captures photos in regular intervals & sends them to our Tbox server. You can make photo comparisons, download images & render time-lapse videos. Manage your time-lapse project via tboxsystems.com.

Fault Alert

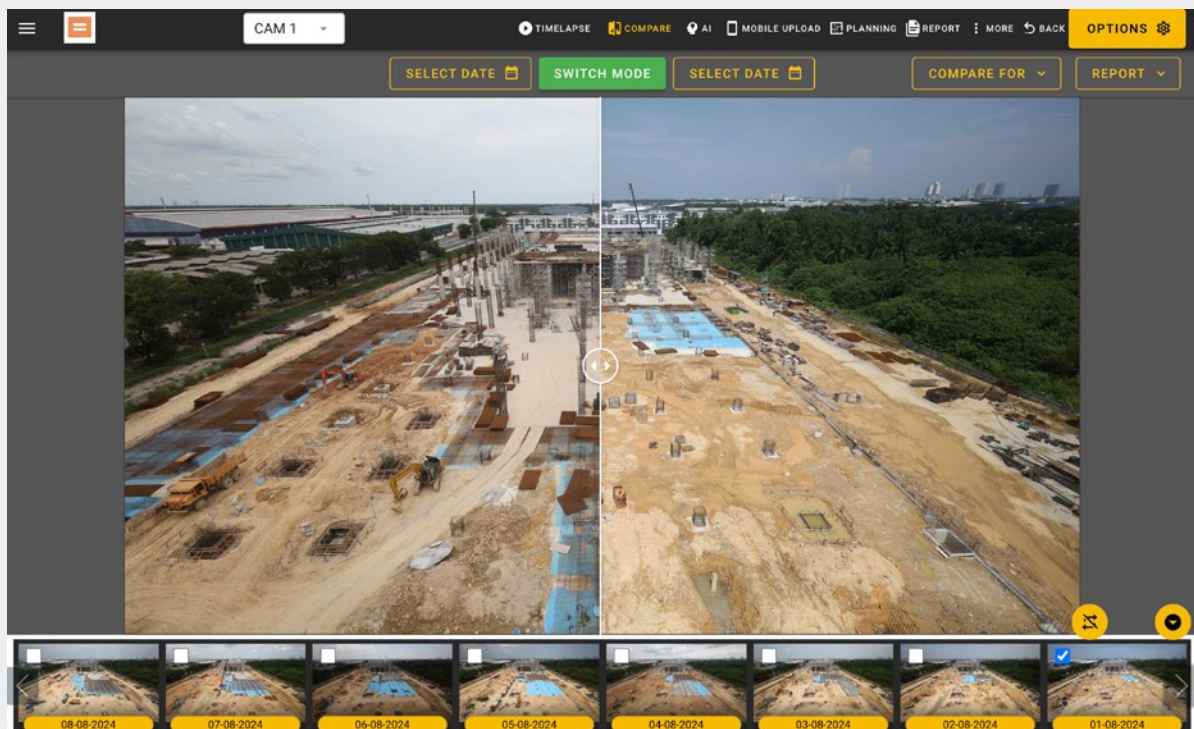
The Tbox server will automatically send an alert message to your phone via Telegram, if no image is received from your time-lapse camera. Thus, you can rest assured that your camera functions as it should.





Secured Storage in Tbox Cloud

Protecting your precious images is essential, especially with long-term time-lapses that span several years. Your images are transmitted through 4G cellular data to our secure data cloud, with 3 layers of backups. Easily access your images at tboxsystems.com.



PRO-Photo Viewer

Project Tracking

- Time-lapse video
- Instant & custom reports
- Custom/Advanced/Project time-lapse
- Event timeline
- Interactive map view
- Auto-email alerts
- Publically accessible open access page
- Add unlimited users

Image Tools

- Archived images- unlimited storage
- Photo comparison
- Mobile/Tablet photo synchronization
- Multi-project/split-screen view
- Image annotation & sharing
- Add to favourite
- Current & Historical Weather Data

TITAN X Specifications



Titan X Case

Exterior Dimensions	460 x 200 x 174mm (L x W x H)
Box Material	Electroplated AL6063
IP Rating	IP 66
Front Lens Material	5mm Clear Glass
Net Weight	5kg
Camera Lens Max. Diameter	87mm
Operating Power	DC 12V / 4 to 15A



Titan X Mini Computer

Working Temperature	0 to 50 ° Celcius
Memory	2GB
Output	2.4 GHz and 5.0 GHz IEEE 802.11ac wireless, Bluetooth 5.0, Gigabit Ethernet
	2 USB 3.0 ports; 2 USB 2.0 ports. 2 x micro-HDMI® ports
3G/4G Compatibility	4G LTE: B1/B2/B4/B5/B7/B8/B12/N17/N28/B66/B38/B40/B41
	3G 2CDMA: B1/B2/B4/B5/B8
	4G LTE CAT4 150Mbps
3G/4G Supported Regions	America, Australia, Europe, Middle East, Asia, Africa, Southeast Asia



Recommended Camera (Not Included)

Camera Type	Canon EOS R, R6, R10 & R100
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Solar Power Kit (Optional)

Exterior Dimensions	397 x 234 x 312mm (L x W x H)
Internal Dimensions	230 x 140 x 250 mm (L x W x H)
Box Material	ABS
IP Rating	IP 66
Box Weight	4kg
Power Cable	300cm x 1
Solar Connector Cable	100cm x 1
Solar Charge Controller	
Operating Power	DC 12V
Overcharge Protection	14.4V
Recommended Battery	50AH Lead-Acid Battery (Not Included)
Recommended Solar	100W Monocrystalline Solar Panel (Not Included)



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