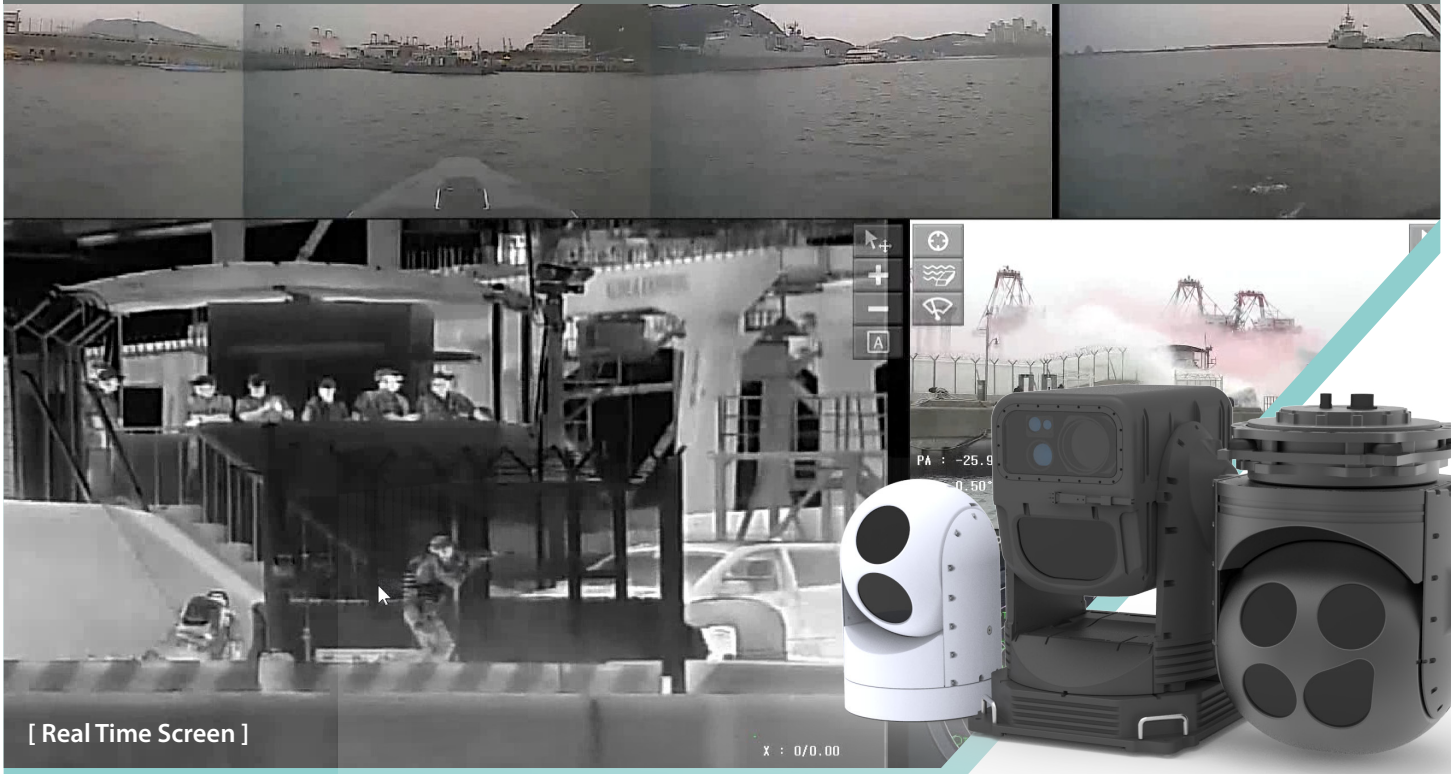


Gyro Stabilized Gimbal

TBX SERIES



FEATURE 1

Professional-Based Self-Development

Dedicated to the EO/IR field, Know-How is built on repeated challenges, failures and successes to ensure more stable and reliable performance.

FEATURE 2

Deliver a customized solutions

The TBX series offers customized solutions based on customer needs with a wide range of options.
It can be installed in various applications such as UAV, Vehicle, and Vessel.

FEATURE 3

Versatile Features

Features such as Gyro Sensor Stabilization and Auto Tracking provide environment of the best mission experience with faster, more unshakable images.

SPECIFICATIONS (Difference for each Item)

Model	TBX Series	
Gimbal		
Max Range	Pan	n x 360°
	Tilt	-30° ~ +90°
Max Speed	Pan	60°/s
	Tilt	30°/s, 60°/s
Attitude Indicator	MEMS, FOG	
Gyro	2, 3, 4 Axis	
Weight	400g ~ 70kg	
Option		
Composition	Thermal Imager (Uncooled, Cooled), Daylight Continuous Zoom, SWIR, MWIR, LWIR, Laser Ranger Finder, Laser Pointer, Laser Designator, Software, Controller, Auto Tracker	
Standards	MIL-STD-810G, MIL-STD-461G, 506.4 Rain, MIL-STD-461F	

APPLICATIONS



[Airborne]



[Armoured Vehicle]



[Navy]



[Maritime]