



# THE POWER IS IN YOUR HANDS Monitoring & Tracking



## Driver Fatigue Monitor GT605

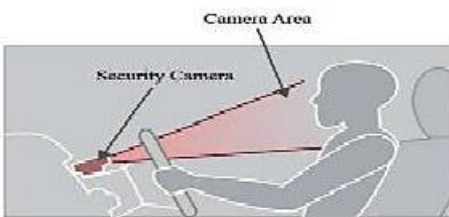
NEW!



Detect Driver's pupil to determine whether the driver is in fatigue state.



[www.gtechproauto.co.za](http://www.gtechproauto.co.za)



Detect the distance between up cyclid and down cyclid, analyse the eyelid closes or not.



The **GT605** offers a viable solution to accident severity where declining driver performance levels are involved. High cost accidents are unpredictable and difficult to underwrite. With the **GT605** tracking drivers real-time, tiredness, distraction and nodding off at the wheel are identifiable well before a serious accident occurs. Both driver and management are alerted when these events occur avoiding the high cost and severity event.

Flexible solutions for your business needs.

### Feedback from drivers

The **GT605**, once deployed, can raise the driver's awareness of fatigue and distraction. Instant audio feedback is available to drivers when fatigue or distraction events are detected, but fatigue warnings are modulated such that the system cannot be abused to stay awake. Raising the awareness of fatigue and distraction through driver feedback promotes recognition of the value of sleep and which will help to reduce incidents across an organization.