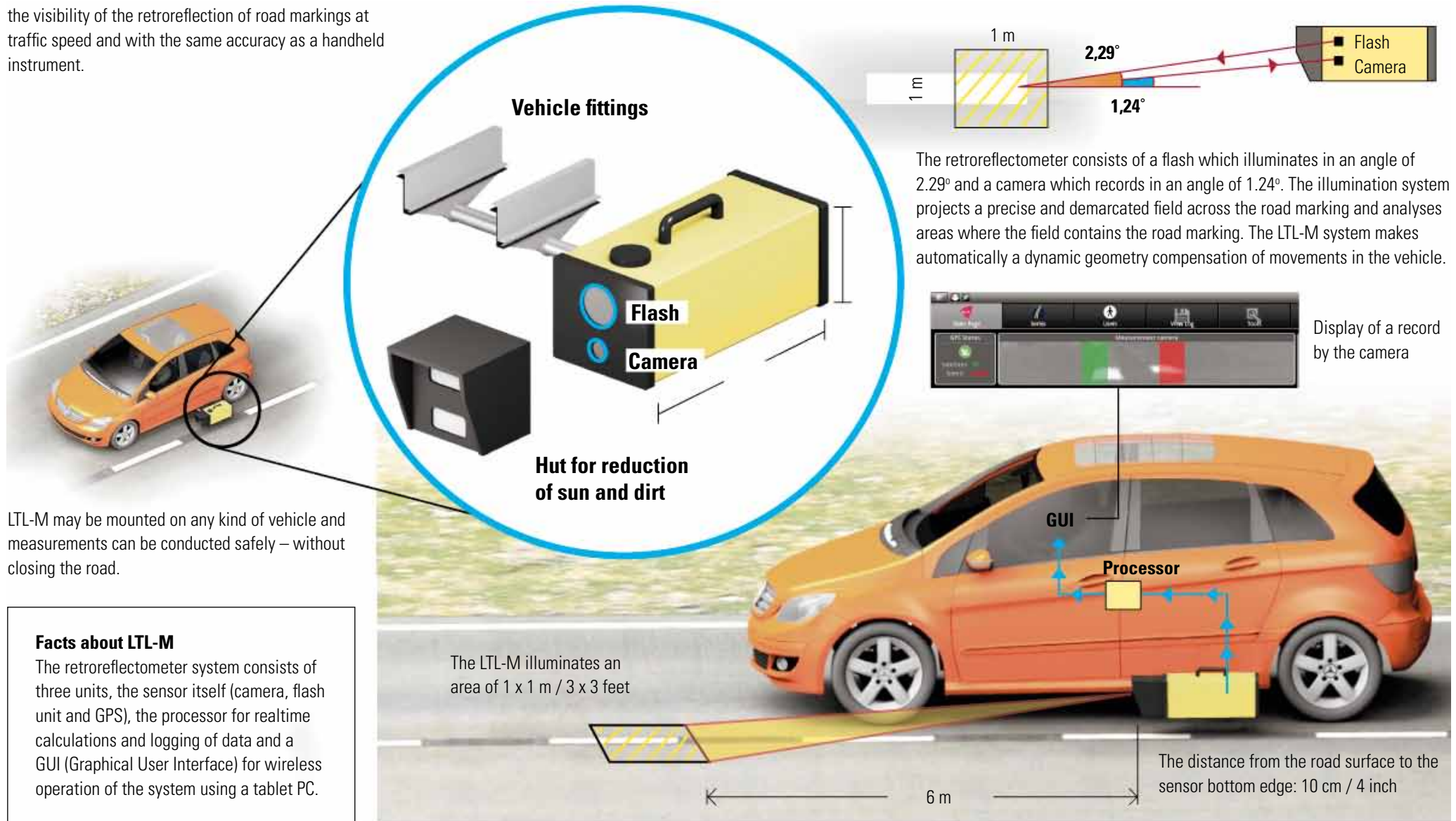




LTL-M captures night visibility of road markings

LTL-M is a mobile retroreflectometer which measures the visibility of the retroreflection of road markings at traffic speed and with the same accuracy as a handheld instrument.



LTL-M may be mounted on any kind of vehicle and measurements can be conducted safely – without closing the road.

Facts about LTL-M

The retroreflectometer system consists of three units, the sensor itself (camera, flash unit and GPS), the processor for realtime calculations and logging of data and a GUI (Graphical User Interface) for wireless operation of the system using a tablet PC.

Source: Ingeniøren