

Product

Headlight Tester

"Measure by image processing with CCD camera.
 Measure the light intensity and optical axis of the
 headlamp at a distance of 1m.
 Measure the headlights of all vehicles such
 as cars, buses, trucks and motorcycles.
 Dual mode: Inspection and adjustment
 Inspection items: Upper beam
 Lower beam(optional)
 Lamp Type: Filament, Xenon and LED
 Language: Multilingual"

Automatic pass/fail judgement
 Capable of measuring all types of headlight



Specification

Item	Headlight Tester
Model	QLT-805A
Measurement method	CCD camera, Photocell / Automatic
Measuring distance	1 m
Luminous intensity	0 ~ 120,000 cd
Measuring range	Up 0-350mm/10m (0~2 deg) Down 0-525mm/10m (0~3 deg) Left 0-525mm/10m (0~3 deg) Right 0-525mm/10m (0~3 deg)
Center lens from the ground	400 ~ 1,300mm
Dimension(L x W X H)	830 x 750 x 1,600 mm
Measurement	High beam, Low beam(optional)
Operating temperature	0 ~ 40°C
Power supply	AC 220V ± 10%, 50/60Hz

Specifications are subject to change depending on performance and quality.