

The headlight beam tester **HT3001** is a unit for testing the headlight beams of passenger cars, heavy vehicles and motorcycles. The panel on the optical box is equipped with a LCD display. The operator can follow the instructions and read the results of the beam test. The HT3001 can perform a FREE test or an OFFICIAL test for the high beam, low beam and fog light. Halogen, Xenon and LED headlights can all be tested.



LIGHT INTENSITY CHECK

(in Lux, Klx or Kcd)

Standard features:

- ▲ Mirror vision
- ▲ LCD digital display
- ▲ Control keyboard
- ▲ Laser pointing system
- ▲ RS232 serial connection
- ▲ Vertical sliding system
- ▲ Turning column 170 cm (foot control)
- ▲ Centimeter scale on column
- ▲ Inclination (tilt) adjustment wheel
- ▲ Test high beam, low beam, fog light
- ▲ Test halogen, xenon and LED lights
- ▲ Printer (built in)



Low Beams



High Beams



Fog Lights



SET LOW BEAM RIGHT:
OK 24.2 Lux

SET HIGH BEAM RIGHT:
21.3 Lux

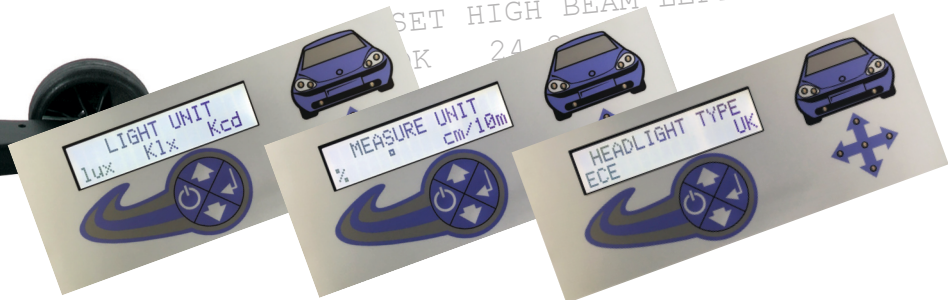
SET FOG LAMP RIGHT:
OK 22.4 Lux

SET LOW BEAM LEFT:
OK 26.8 Lux

SET HIGH BEAM LEFT:
OK 24.8 Lux



Tilt adjustment wheel



Technical specifications are subject to changes without notice.

