



IPR30

YOUR SPEED SIGN

Your speed sign , or speed measuring panel is equipment which displays to passing driver his/her actual speed. Knowing the local speed limit the driver mostly (60% of them) slows down towards to speed limit.

Two extremely big digits up 99 km/h (mp/h)

The equipment is possible to adjust by external IR commander .

Display can flash when exceeded adjusted speed. Software package IPR HIST included.



Technical specifications:	
Dimensions:	940 x 640 x 110*) mm *) 110mm dimension exceeds the back part of the device
Weight:	13 kg without accumulator , without power supply
Display type:	LED in three rows, two digits „99“, colour – amber yellow 590nm, 5600mcd , automatic brightness control, character height 425mm
Power supply:	From external power supply, type IPR-N1, included in delivery The IPR-N1 contains 30Ah/12V accumulator for cycle use
Operating temperature range:	-25 až +55 °C (-40 on request)
Protection:	IP45
Range speed measurable:	10 to 199 km/h, both adjustable by user
Accuracy of measurement:	+1 km/h (sensor accuracy 0,2km/h)
Radar sensitivity:	50 to 200 m / personal vehicle, adjustable in 10 levels
Radar operating frequency:	24,15GHz, Doppler principle
Mechanical mounting:	On vertical tube Φ 60,0mm
Standard Interfaces:	Bluetooth for data transmit, 1x close relay (to trigger possible video record)
Options:	Ethernet interface , 2-nd close relay contact