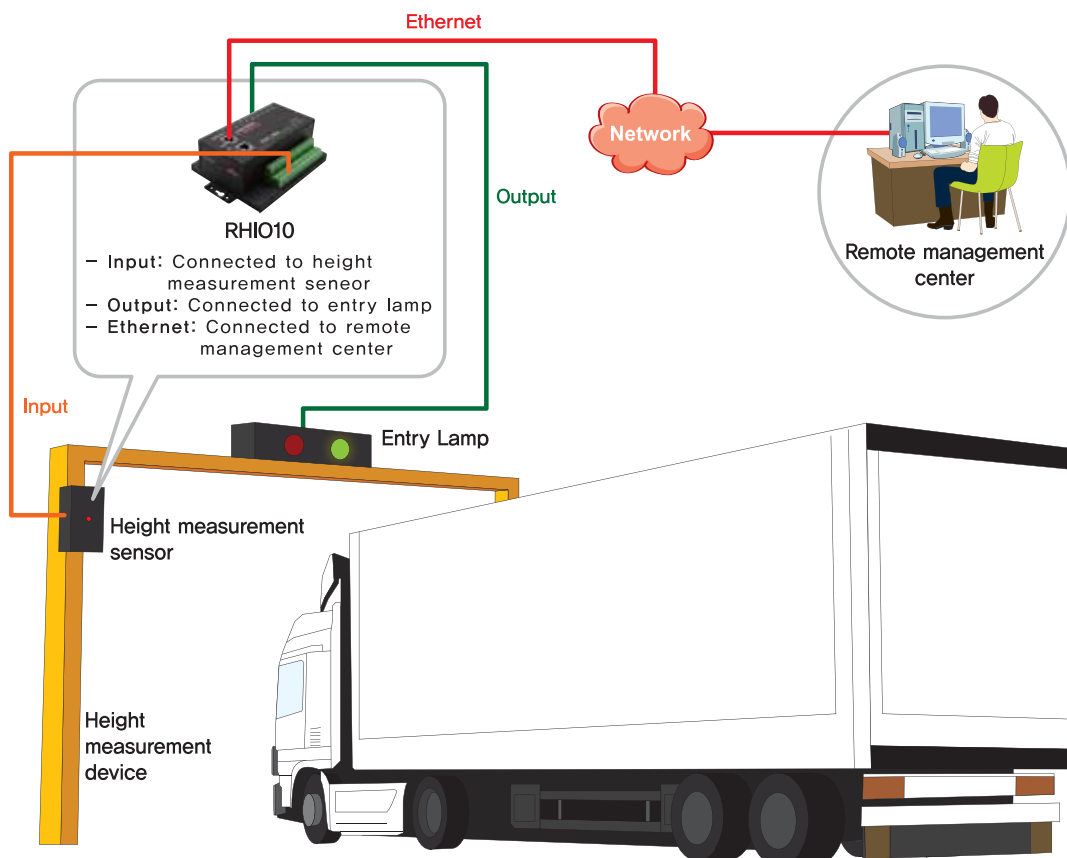


Case Study | Measurement of Cargo height with SENA Industrial Device Sever



Description

Using height data from a sensor, determine whether the entry of cargo vehicles in remote management center is allowed

How it works

A loaded freight truck approaches the height measurement device. Height data of the truck is measured by a sensor, and the data is sent to a RHIO10.

The RHIO10 sends the data to the remote management center over TCP/IP network.

In the remote management center, determine whether the cargo vehicle is allowed to enter based on the data transmitted, and send a command to the RHIO10 to control the entry lamp.

Benefits

1. The input / output devices can be managed from remote center over the network.
2. The entry of specific conditions of the vehicle can be determined by remote control.
3. You can get a variety of statistical information such as the number of cars accessed.

Sena Technologies, Inc.

U.S. / Canada / South America

3150 Almaden Expressway, Suite 233, San Jose, CA 95118 United States Main: 408-448-1997 Fax: 408-907-3738
Sales and Support Toll Free (US/Canada): 8668-US-SENA (1-866-987-7362) General Information Toll Free (US/Canada): 8668-US-SENA (866-887-7362)

EU / Africa

12-14, Rond Point des Champs Elysees 75008 Paris, France Tel: +33 (0)1 53 53 16 29 Fax: +33 (0)1 70 24 70 90

Asia / Pacific

210 Yangjae-dong, Seocho-gu, Seoul 137-130, Korea (Republic of) Tel: +82-2-571-8283 Fax: +82-2-573-7710

Contact us via E-mail

General Information: info@sena.com Sales & Distribution: sales@sena.com Technical Support: support@sena.com

SENA
www.sena.com