

ABSTRACT OF THE DISCLOSURE

To provide a gas station system capable of easily grasping update data and history of maintenance including parts replacement for devices, and reducing labor and time required for the maintenance. A gas station system of the present invention comprises: a fueling device including a flowmeter mounted on a fueling pipe, a fueling hose whose one end is connected to the fueling pipe and another end has a fueling nozzle, and a display for displaying fueling amount obtained by multiplying a measured value from the flowmeter by an instrumental error adjusting value memorized in instrumental error adjusting means; and a management server for memorizing data on the fueling device, wherein the fueling device includes a detected part for accessing the data memorized in the management server.