

# Yazaki Standard Meter

Mass-produced product

Installed in 2022

Can be used for low-volume planning vehicles with minimum mold and software development costs.  
Can be also applied to small mobility and agricultural construction machinery as well as to automobiles.

## Background or Challenges

Mold and development costs are incurred even for low-volume planning vehicles, making it difficult to reduce costs.  
Conventional meters cannot be customized.

## Solutions to Challenges or Features

1

### Standardization

Reduction of costs through standardization of basic design and functions for cases, PCBs, and software.

2

### Customizable

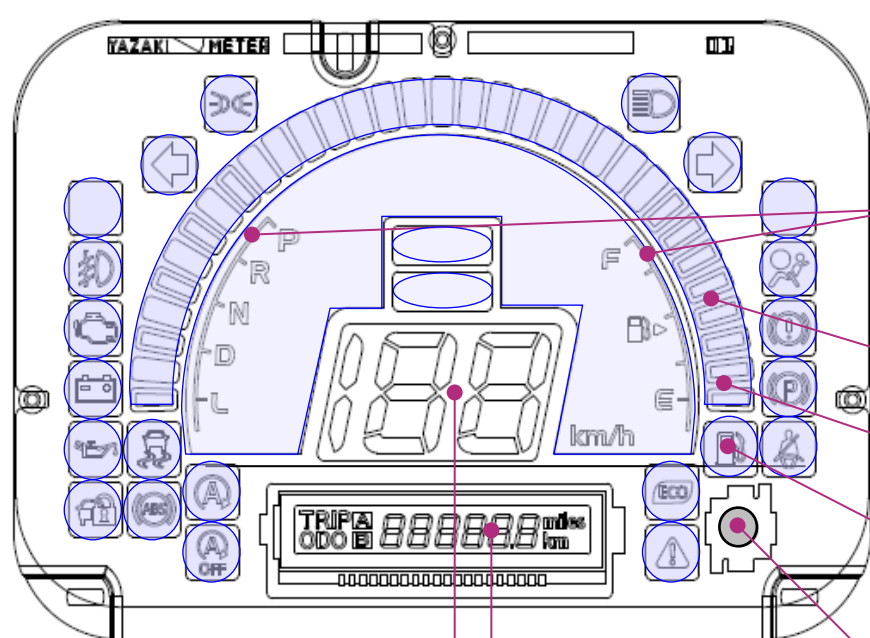
A variety of displays achieved with small-scale hardware design and software changes

## Main performance, specifications/structure

### LED digital meters

Inexpensive and highly visible LED digital speedometer

Example of designs



Standardization

Speedometer (3 digits), Odo/Trip (6 digits)

Customizable

Built-in functions  
(Gearshift, fuel, etc.)

Design, dial plate

Lighting color

Telltale  
(Up to 24)

Trip switch

