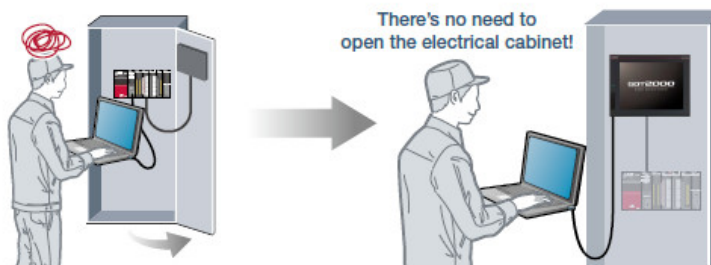


By connecting a personal computer to the front USB interface on the GOT, the GOT acts as a transparent gateway to enable startup and adjustment of equipment. Users do not have to bother with opening the electrical cabinet or changing cable connections.



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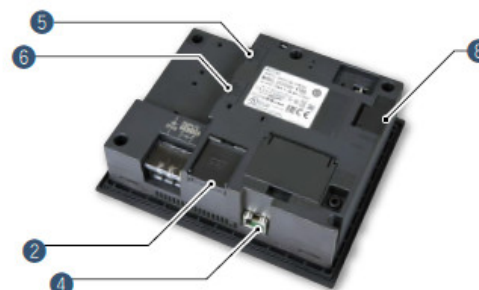
GT25 standard model external appearance [front face/rear face] * Excluding GT2505

 Standard model: front face

 Standard model: rear face

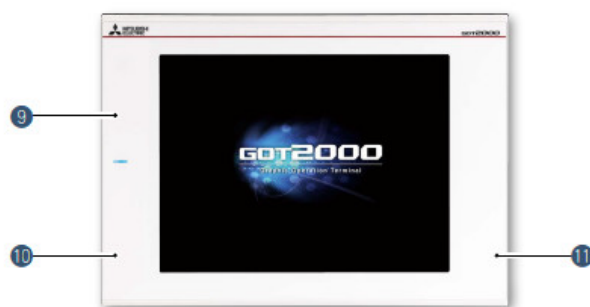
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GT2505 external appearance [front face/rear face]



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GT25 white model external appearance [front face]



9 Simple design

In the same way as the standard model, the stylish and simple design with a linear motif is sleek and complements any machine design.

10 Flat body

The front flat screen is easy to clean. (USB interface is on the back.)

11 White body

The white model portrays a clean image.

White model features

GOT is acceptable for use in hazardous locations classified by various safety standards (Class I, Division 2 [the United States, Canada], ATEX [Europe], KCs [Korea]).

* Supported standards vary depending on the model. For the details, please refer to the "Support various international standards".

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GT25 model product map

12.1 inch



10.4 inch



8.4 inch



5.7 inch



See details of GT25 model product map

6.5 inch handy



5.7 inch handy



See details of GT25 Handy model product map

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GOT2000

GT27 model

GT25 model

GT25 rugged model

GT25 open frame model

GT23 model

GT21 model

Wide model

Handy GOT

Feature

Lineup

GOT Solutions

Drive Control Interactive Solutions

Function List

Applicable Devices

Concept Movie

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- ▶ Edge Computing Software

▶ Controllers

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- ▶ Motion Controllers
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- ▶ FA Sensor MELSENSOR

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