

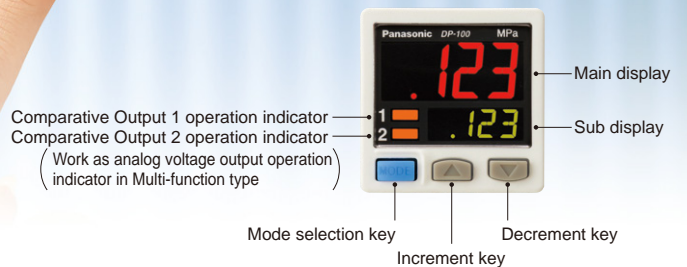
A new global standard

*Dual Display
+
Direct setting*

**“Current value” and “threshold value”
can be checked at the same time!**

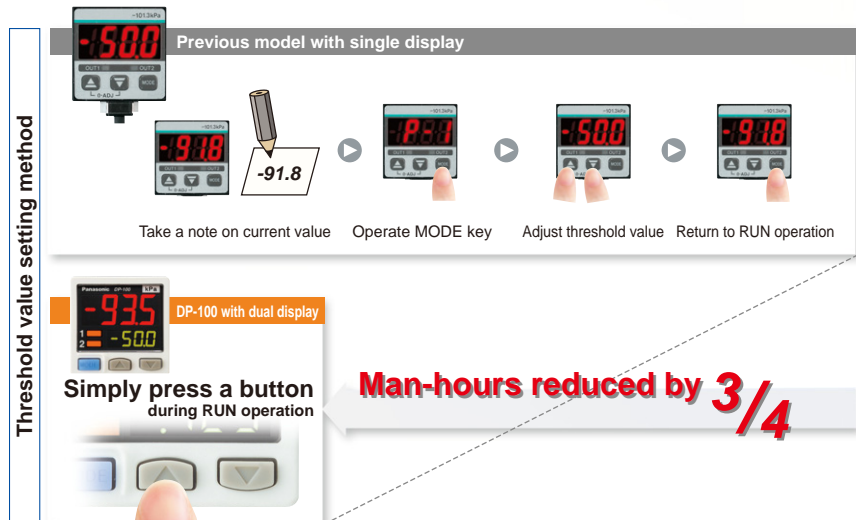


Direct setting
**Works like a dial
control type sensor**



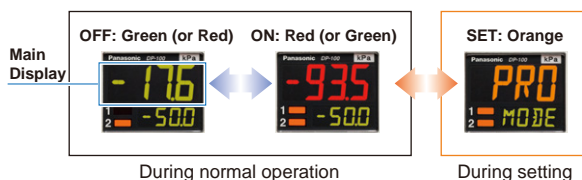
Dual display allows direct setting of threshold value

Equipped with a 30 mm 1.181 in square compact-sized dual display. The current value and the threshold value can be checked at the same time, so the threshold value can be set and checked smoothly without switching to another screen mode. ON / OFF operations still continue while the threshold values are being set, so setting to the same sensitivity as dial control-type sensors is possible. Key lock function is equipped as well.



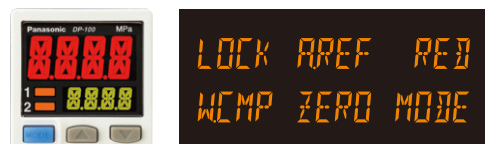
3-color display (Red, Green, Orange)

The main display changes color in line with changes in the status of output ON / OFF operation, and it also changes color while setting is in progress. The sensor status can therefore be understood easily, and operating errors can be reduced.



Readable digital display!

Alphanumeric indication in 12 segments is used. This improved visual checking.

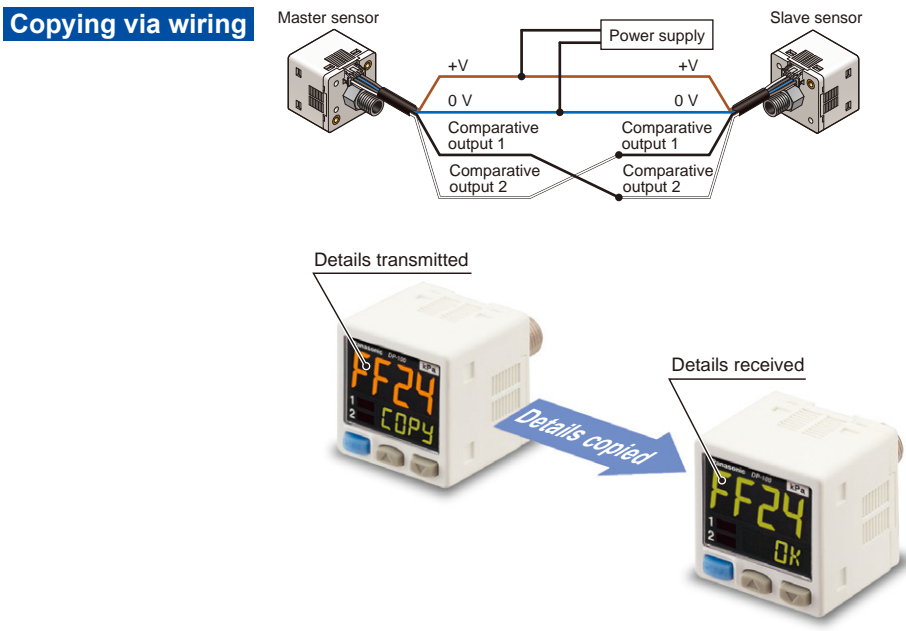


Copy function helps operation to be accurate and quick

Copy function reduces man-hours and human error

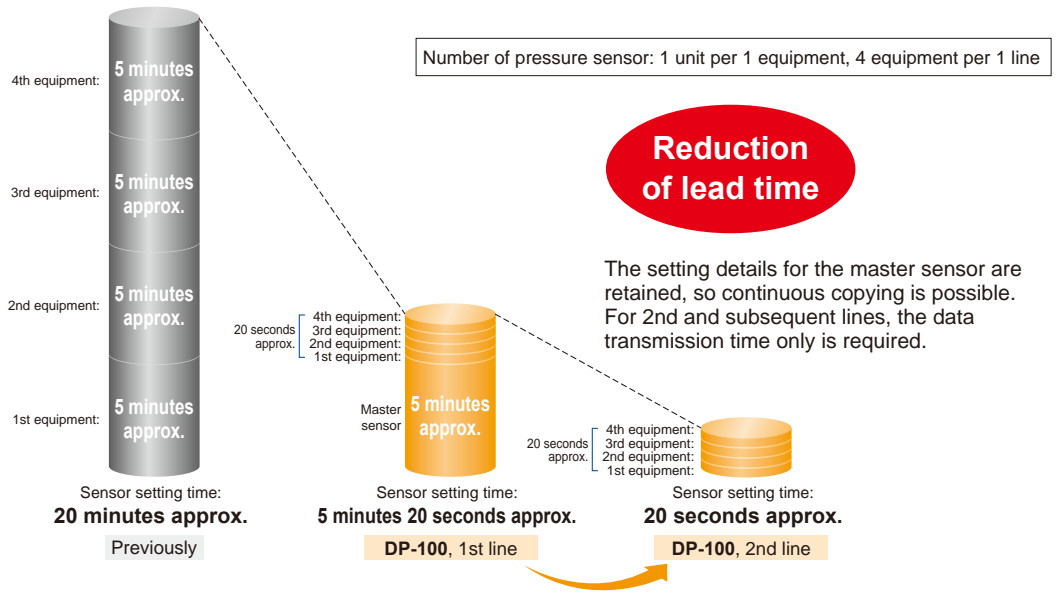
Sensors can be connected to a master sensor one by one, and a copy of the setting details for the master sensor can be transmitted as data to other sensors. If making the same settings for multiple sensors, this prevents setting errors among other sensors and in addition, when machinery design are changed, there would be less change in work orders.

Setting details can be copied.



Note: Settings cannot be copied from the new version (Ver. 2) to the old version. However, settings can be copied from the old version to the new version (Ver. 2).

Advantage 1 Setting man-hours are reduced and sensor setting time is shortened.



Advantage 2 Human operating error is reduced.

- Because all details are copied automatically, problems as a result of human error can be prevented.
- Instruction manuals can be updated easily when changes are made to equipment design.