

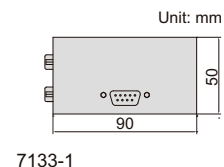
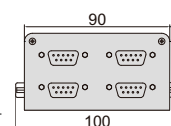
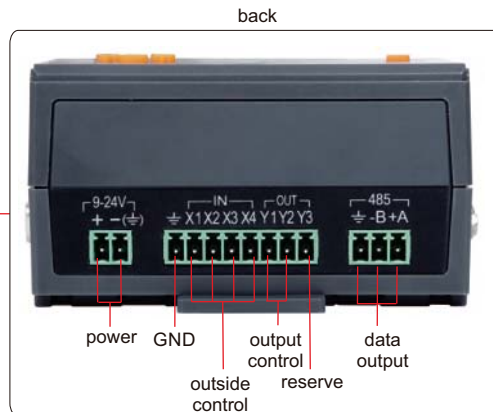
MULTICHANNEL DISPLAY UNITS



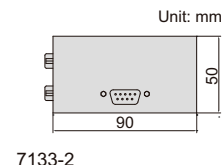
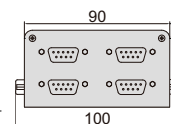
7133-1



7133-2



7133-1



7133-2

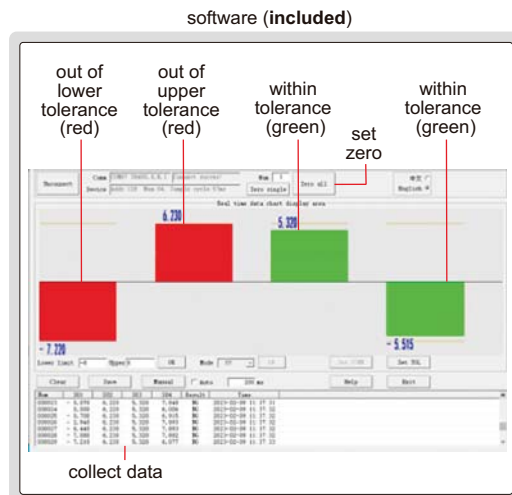
- Can be connected with **7107-11**, **7107-12**, **7107-11V** or **7107-12V** linear gauges, can also be connected with digital indicators (data cable **7309-C01M** is needed)
- To connect more than 4 linear gauges or digital indicators, need to purchase the connection box (code: **7133-2**), and one display unit can be connected with up to 14 connection boxes
- Set tolerance and make judgment (out of tolerance, within tolerance), output the judgment to control outside devices, control from outside (set zero, hold reading and collect data)
- Software of display unit (included): in the software, it is possible to set tolerance and show judgment (red when out of tolerance, green when within tolerance), set zero, collect data manually or automatically (time is adjustable), output data to Excel, print report

DISPLAY UNIT SPECIFICATION

Code	7133-1
Display	6 digits
Quantity of linear gauges or digital indicators to be connected	4 pcs
Tolerance	set tolerance and make judgment with lights (out of tolerance, within tolerance)
Output control	output the tolerance judgment (out of tolerance, within tolerance) to control outside devices
Outside control	control the display units from outside (set zero, hold reading and collect data)
Data output	connect to computer software and serial communication
Power supply	DC 9~24V

CONNECTION BOX (OPTIONAL) SPECIFICATION

Code	7133-2
Quantity of linear gauges or digital indicators to be connected	4 pcs



use without computer
(measurement data of each channel can be switched to display on the display unit)

display unit is connected with linear gauge
(code 7107-11, 7107-12, 7107-11V or 7107-12V)



display unit is connected with digital indicators
(data cable 7309-C01M is needed)



suitable for 2112, 2114, 2115, 2116, 2501,
2103 and 2104 series digital indicators

display unit and connection box are connected with linear gauges
(code 7107-11, 7107-12, 7107-11V or 7107-12V)



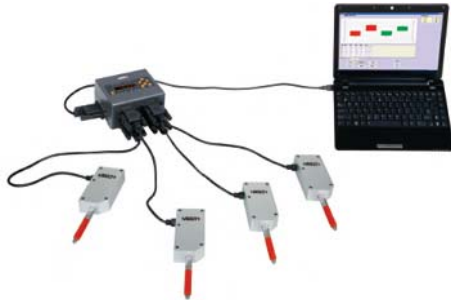
display unit and connection box are connected with digital indicators
(data cable 7309-C01M is needed)



suitable for 2112, 2114, 2115, 2116, 2501,
2103 and 2104 series digital indicators

use with computer
(measurement data of all channel can be displayed in the software)

display unit is connected with linear gauge
(code 7107-11, 7107-12, 7107-11V or 7107-12V)

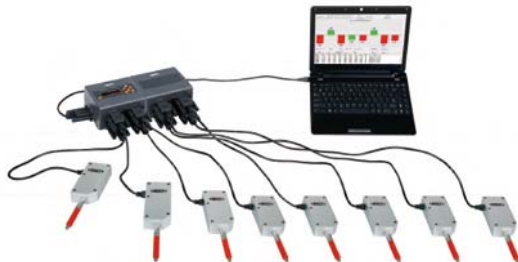


display unit is connected with digital indicators
(data cable 7309-C01M is needed)

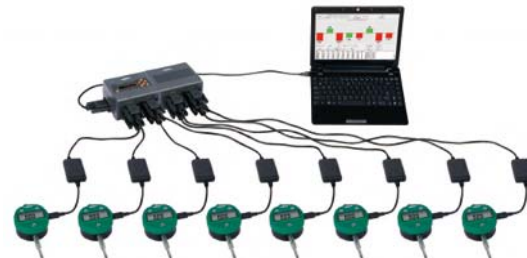


suitable for 2112, 2114, 2115, 2116, 2501,
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display unit and connection box are connected with linear gauges
(code 7107-11, 7107-12, 7107-11V or 7107-12V)



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