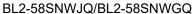


# Sanei Electric Inc. RS232C Printer BL2-58SNWJQ/BL2-58SNWGQ

- Ideal for printing out measurement values by connecting with measurement devices
- Enable to print out the measurement results without PC
- Easy to carry around due to its compact design







Specifications					
Model *1	BL2-58SNWJQ (For Japan)/BL2-58SNWGQ (For EU countries)				
Printing method	Direct line thermal				
Printing speed	Max. 80mm/sec.				
Printed data	See [Printed Data List]				
Operating condition	Temperature: 0 to +40 degree Celsius / Humidity: 20 to 85%RH (No condensation)				
Power supply	AC adapter (included)				
Dimensions	WxDxH: 93x125x70mm				
Weight	Approx. 265g (paper not included)				
Compatible cables	See [Compatible Cable List]				
Compatible models *2	ZTS/ZTA/eZT/FA Plus2/eFA Plus2/HTGS/HTGA/DTXS/DTXA/ DSV/DSTseries/ACT-1000N				

<sup>\*1</sup> BL2-58 series can be sold to customers in Japan and EU markets only. Please contact us if you would like to purchase the product in other regions.

<sup>\*2</sup> Data output from ZTS/ZTA/eZT/FA Plus2/eFA Plus2/HTGS/HTGA/DTXS/DTXA series to RS232C printer is supported only for products with firmware Ver. 3.10 or later; For Next Series products, "RS232C Print Function" must be installed via network.



# [Printed Data List]

Model	ZTA/ZTS/eZT/FA Plus2/ eFA Plus2/DTXA/DTXS/ HTGA/HTGS *1	DST/DSV *1	ACT-1000N
Printed data for single data printing	Measurement date and time,     Pass/Fail Judgement,     Measurement mode,  Measurement value with indicator, Displacement or Angle value *2  2023/09/25 13:57:43 [0K ] /RealT + 1.65km 0.000deg 2023/09/25 13:57:44 [0K ] /RealT + 2.52km 0.000deg 2023/09/25 13:57:47 [0K ] /RealT - 2.21km 0.000deg 2023/09/25 13:57:47 [0K ] /RealT - 2.21km 0.000deg 2023/09/25 13:57:45 [0K ] /RealT - 2.45km 0.000deg 2023/09/25 13:57:49 [0K ] /RealT + 1.49km 0.000deg 2023/09/25 13:57:51 [0K ] /RealT + 1.49km 0.000deg 2023/09/25 13:57:51 [0K ] /RealT - 1.23km 0.000deg 2023/09/25 13:57:51 [0K ] /RealT - 1.170km 0.000deg 2023/09/25 13:57:55 [0K ] /RealT - 1.170km 0.000deg 2023/09/25 13:57:55 [0K ] /RealT - 1.170km 0.000deg 2023/09/25 13:57:55 [0K ] /RealT - 1.98km 0.000deg	Measurement value with indicator, Measurement mode, Pass/Fail Judgement, Tilt alarm state (Only for DSV series)  +014.1 N /T/0K /DISABLE +014.8 N /T/0K /DISABLE -004.8 N /T/NG /DISABLE +012.9 N /T/NG /DISABLE +012.9 N /T/OK /DISABLE -005.2 N /T/OK /DISABLE	Measurement date, Test label (Symbol), Max. force value, Pass/Fail Judgement, Measurement time, Keep time (Only for KEEP mode)  ***********************************
Printed data for internal memory printing *3	Memory No., Measurement date and time, Pass/Fail Judgement, Measurement value with indicator, Displacement or Angle value *2, Statistics	Memory No., Measurement value with indicator, Measurement mode, Pass/Fail Judgement, Tilt alarm state    Memory Data	

- \* Refer to the specification sheets of each measurement device for setting of data sent to RS232C printer and memorized into the internal memory.
- \*1 Internal memory function is not available FA plus2/eFA Plus2/DST series.
- \*2 If the displacement/angle is not measured or the measuring device does not have displacement/angle input and output functions, the displacement/angle value is displayed as 0.000 mm/0.000 deg.
- \*3 When the number of data in internal memory is too large, the print layout may be corrupted.



### [Compatible Cable List]

	ZTA	ZTS	eZT	DTXA	DTXS	HTGA/S	FA Plus2 eFA Plus2	DSV DST	ACT- 1000N
CB-208	0	0	0	0	0	0	0	×	0
CB-203	×	×	×	×	×	×	×	0	×
CB-528-RS	0	0	0	0	0	×	0	×	×
CB-718-RS	0	×	0	×	×	×	0	×	×
CB-728-RS	0	×	0	0	×	×	0	×	×

<sup>\*</sup> Please refer to the specification sheets of each product for details.

## [Thermal Paper] Thermal paper is available. (separately sold)\*

Model	Description
P-58-30	Thermal paper for BL2-58 series Paper width: 58mm, Paper length: approx. 30m

<sup>\*</sup> Thermal paper is sold in set of 10 rolls, not sold individually.

## [Cautions]

- Information in this document is subject to change without prior notice.
- This document is product descriptions and handling precautions, and do not guarantee various characteristics or safety.
- This product is designed for force measurement purpose only.
- Do not copy and use this content without authorization.

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