

# RS232C Printer Package with a Dedicated Cable PRN-SE series

- The package of RS232C printer BL2-58 series and a dedicated cable
- Designed to print out the measurement results without PC
- Enable to connect simultaneously the measurement device to the test stand and the external devices



PRN-SEZD-528



Connecting image

Model	Compatible Gauges *1	Included Cable	Include RS232C Printer*2	Included accessory
<b>PRN-SEZD</b>	ZTS/ZTA/eZT/FA Plus2/ eFA Plus2/DTXS/DTXA/ HTGS/HTGA/ACT-1000N	CB-208	BL2-58SNWJQ (For Japan)  BL2-58SNWGQ (For EU countries)	Operation Manual
<b>PRN-SEZD-528</b>	ZTS/ZTA/eZT/FA Plus2/ eFA Plus2/DTXS/DTXA	CB-528-RS		
<b>PRN-SEZD-718</b>	ZTA/eZT/FA Plus2/ eFA Plus2	CB-718-RS		
<b>PRN-SEZD-728</b>	ZTA/eZT/DTXA/ FA Plus2/eFA Plus2	CB-728-RS		
<b>PRN-SEDS</b>	DSV/DST	CB-203		

\* Refer to the specification sheet of each product for details.

\*1 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.

\*2 PRN-SE series can be sold to Japan and EU markets only. Please contact us if you would like to purchase the product in other regions.

**[Compatible Model List]**

- Force Gauge

	ZTS	ZTA/eZT/ FA Plus2/eFA Plus2	DSV/DST	ACT-1000N
Without test stand	PRN-SEZD	PRN-SEZD	PRN-SEDS	PRN-SEZD
MX2 series	PRN-SEZD-528	PRN-SEZD-528	-	-
MX2 series (-FA version) *1	PRN-SEZD-528	PRN-SEZD-718 PRN-SEZD-528	-	-
EMX series firmware ver.2.0 or later	PRN-SEZD-528	PRN-SEZD-528	-	-
EMX series (-FA version) Firmware ver.2.0 or later *2	PRN-SEZD-528	PRN-SEZD-718 PRN-SEZD-528	-	-
EMX series Firmware earlier than version 2.0	PRN-SEZD-528	PRN-SEZD-528	-	-
EMX series (-FA version) Firmware earlier than version 2.0 *1	PRN-SEZD-528	PRN-SEZD-728 PRN-SEZD-528	-	-
MH2-1000N	PRN-SEZD-528	PRN-SEZD-528	-	-
MH2-1000N (-FA version) *1	PRN-SEZD-528	PRN-SEZD-718 PRN-SEZD-528	-	-

\*1 PRN-SEZD-718 is required to measure the displacement by ZTA/eZT/FA Plus2/eFA Plus2 series.

\*2 PRN-SEZD-728 is required to measure the displacement by ZTA/eZT/FA Plus2/eFA Plus2 series.

\* We can offer the custom-made cable to simultaneously connect ZTS/ZTA series to MX series/MH-1000N and the RS232C printer.  
Please contact us for details.

- Torque Gauge

	DTXS	DTXA	HTGS	HTGA
Without test stand	PRN-SEZD	PRN-SEZD	PRN-SEZD	PRN-SEZD
MTS series	PRN-SEZD-528	PRN-SEZD-528	-	-
MTS series (-RA version) *1	PRN-SEZD-528	PRN-SEZD-728 PRN-SEZD-528	-	-

\*1 PRN-SEZD-728 is required to measure the angle by DTXA series.

**[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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