

RACING METER PANEL METER SET for 86/BRZ is now available

## RACING METER PANEL METER SET for 86/BRZ

### Product Description

- Vehicle-specific meter panel designed for the 86 (ZN6) / BRZ (ZC6) that accommodates essential gauges required for monitoring vehicle condition.
- Dedicated design optimized for driver visibility, ensuring an unobstructed field of view while driving.
- The panel is finished in matte black to match the vehicle interior, and all necessary parts for installation are included.
- In addition to the meter panel alone, a meter panel set is available that includes the BLITZ RACING METER SDX, required attachments, and a dedicated power supply harness.
- For vehicles equipped with a turbo kit, a model set including BOOST, TEMP, and PRESS gauges is also available.

※ Installation of this product requires modification of the vehicle's interior panels.

※ Compliance with vehicle safety and inspection regulations may vary depending on the region and the inspector in charge. Before purchase, please be sure to consult with the workshop that will perform the vehicle inspection, as well as the relevant local transport authority.



19190 METER SET Installation Example

[Click here for more information on RACING METER PANEL](#)

Compatible Vehicle				
(Vehicle)	(Model Year)	(Model)	(E/G Model)	(Remarks)
TOYOTA				
86	2012/04-2021/10	ZN6	FA20	※
SUBARU				
BRZ	2012/03-2021/08	ZC6	FA20	※

※Depending on the grade vehicles after M/C will require stock navigation panel.

(Code No.)	(Product Name)	(Meter)	(Accessories)	(JAN Code)
METER SET				
19189	RACING METER PANEL SDX METER SET 86/BRZ	Φ60 TEMP × 2 Φ60 PRESS × 1	Installation Bolts, Oil Sensor Attachment, Water Sensor Attachment, Power Supply Harness	4959094191896
19190	RACING METER PANEL SDX BOOST METER SET 86/BRZ	Φ60 BOOST × 1 Φ60 TEMP × 1 Φ60 PRESS × 1	Installation Bolts, Oil Sensor Attachment, Water Sensor Attachment, Boost Adapter, Power Supply Harness	4959094191902
METER PANEL ONLY				
19171	RACING METER PANEL for 86/BRZ	-	Installation Bolts	4959094191711