

2022 Austera XR90 Manual / Instruments & Lights / Instrument Cluster Overview

The instrument cluster serves as the main source of information for the driver. The cluster also provides important troubleshooting information for those servicing the vehicle. The image below is a representation of the cluster, followed by a detailed description of each item.

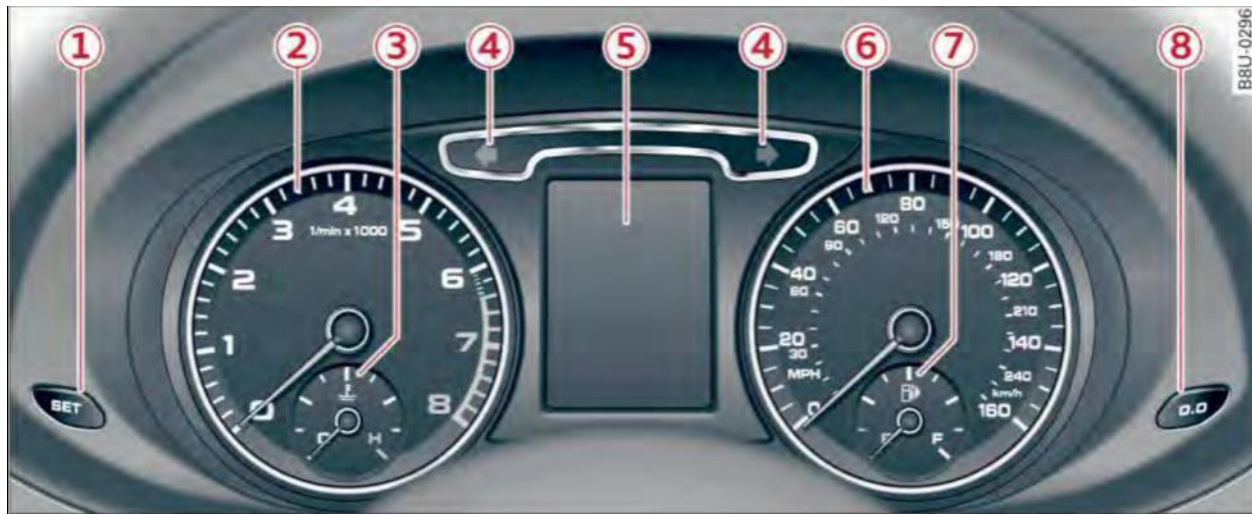


Fig. 3 Instrument cluster overview

Image courtesy of <https://fccid.io/YBN-AUFPK20/User-Manual/Users-Manual-part-1-3859527>

- 1) **SET button** – Allows you to set the date and time. The settings are applied to the cluster display (5), in addition to the center console (depicted on page 22). To use:
 - Press and hold the *SET* button to enter the *Date & Time* settings screen on the cluster display (5). Release the button. The date setting begins flashing.
 - Press and hold the button to quickly advance the date. Release as you approach the current date.
 - Press the button to slowly advance to the current month and day.
 - After 3 seconds the date is saved to memory, and the time setting begins flashing.
 - Press and hold the button to quickly advance the time. Release as you approach the current time.
 - Press the button to slowly advance to the current hour and minute.
 - After 3 seconds the time is saved to memory, and the *Date & Time* settings screen changes back to the *Main* screen.

Note: Disconnecting the battery (depicted on page 41) will cause the date and time to revert to factory default.

Tachometer – Displays the current engine speed in revolutions per minute (RPM). The gauge is marked with both kilometer-per-hour and mile-per-hour increments.