

# GENERAL DESCRIPTION

## INSTRUMENTATION/DRIVER INFO

### 1. General Description

#### A: SPECIFICATIONS

	Model	Except STi model	STi model
Combination meter	Speedometer	Electric pulse type	Stepping motor type
	Temperature gauge	Cross coil type	Stepping motor type
	Fuel gauge	Cross coil type	Stepping motor type
	Tachometer	Electric pulse type	Stepping motor type
	Turn signal indicator light	14 V — 1.4 W	LED
	Charge indicator light	14 V — 1.4 W	LED
	Oil pressure indicator light		LED
	ABS warning light		LED
	Malfunction indicator light		LED
	HI-beam indicator light	14 V — 1.4 W	LED
	Door open warning light		LED
	Seat belt warning light		LED
	Brake fluid and parking brake warning light	14 V — 1.4 W	LED
	FWD indicator light	LED	—
	AIRBAG warning light		LED
	Meter illumination light	14 V — 3 W, 14 V — 2 W	LED
	AT OIL TEMP. warning light	LED	—
	Security indicator light		LED
	Cruise set indicator light	14 V — 1.4 W	LED
	Cruise indicator light	14 V — 1.4 W	LED
	Low fuel warning light		LED
	AT select lever position indicator light	14 V — 100 mA	—
	Intercooler water spray warning light	—	LED
	Rear differential oil temperature warning light	—	LED
	Driver's control center differential indicator light	—	LED
	REV indicator light	—	LED
	Headlight indicator light	—	LED
	LCD back light	14 V — 1.4 W	LED

#### B: CAUTION

- Be careful not to damage the meters and instrument panel.
- Be careful not to damage the meter glasses.
- Make sure that electrical connector is connected securely.

- After installation, make sure that each meter operates normally.
- Use gloves to avoid damage and getting fingerprints on the glass surface and meter surfaces.
- Do not apply excessive force to the printed circuit.
- Do not drop or otherwise apply impact.

#### C: PREPARATION TOOL

##### 1. GENERAL TOOLS

TOOL NAME	REMARKS
Circuit Tester	Used for measuring resistance and voltage.