



CYCLONE

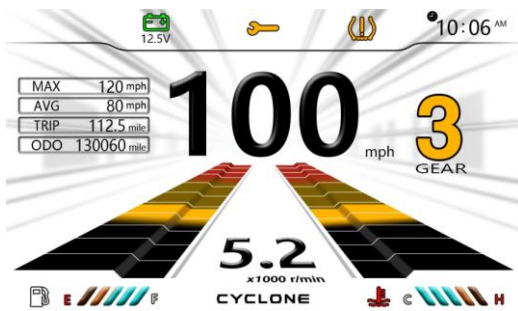
User Manual of CYCLONE RX6 TFT Intelligent Instrument



About product

RX401 intelligent instrument has two UI effects for switching. Each UI effect is divided into high beam and night modes. High beam and night display modes are switched according to the light intensity. Photosensitive parameter range: >200lux for high beam mode; <200lux for night mode, error 10%

The manual is mainly composed with high beam effect.



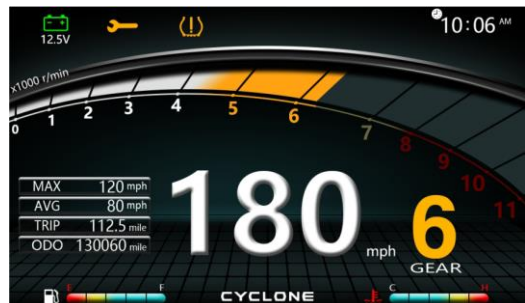
Sport mode-high beam



Sport mode-night



Travel mode-high beam

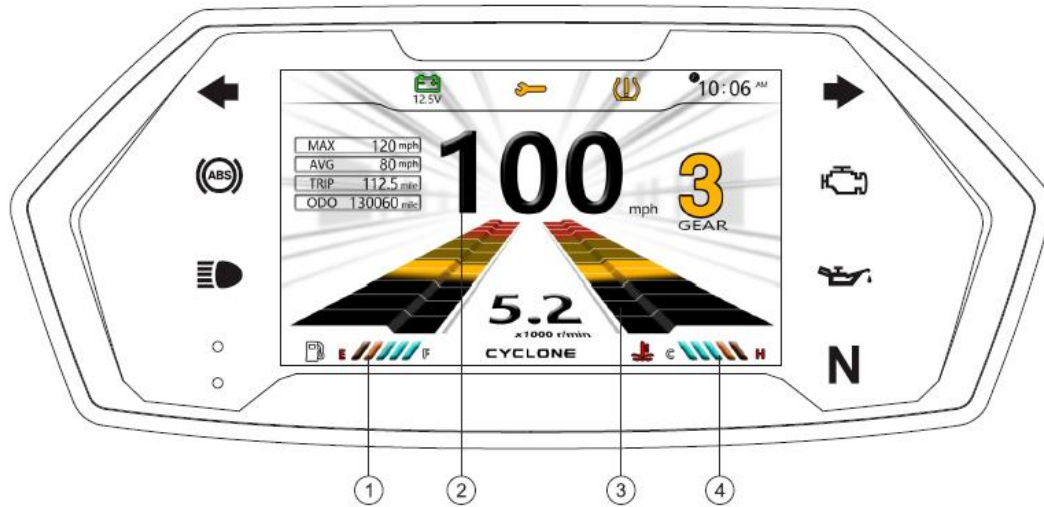


Travel mode-night





Tips

Illustration and function description of the manual are for reference only. In case of product changes, the actual product shall prevail, without prior notice. Thank you!

Description of interface

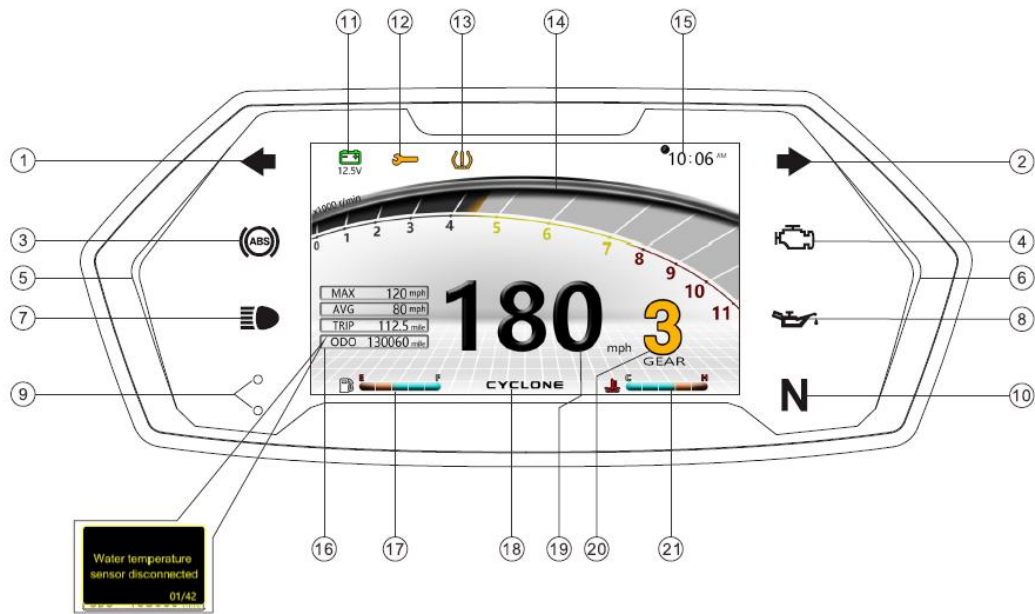


Description of interface

No.	Icon	Interpretation
1		Fuel volume
2		Vehicle speed
3		Revolution speed
4		Water temperature

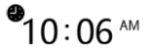






See detail on page 3/4 for description of other keys and caution lamps.

Description of interface

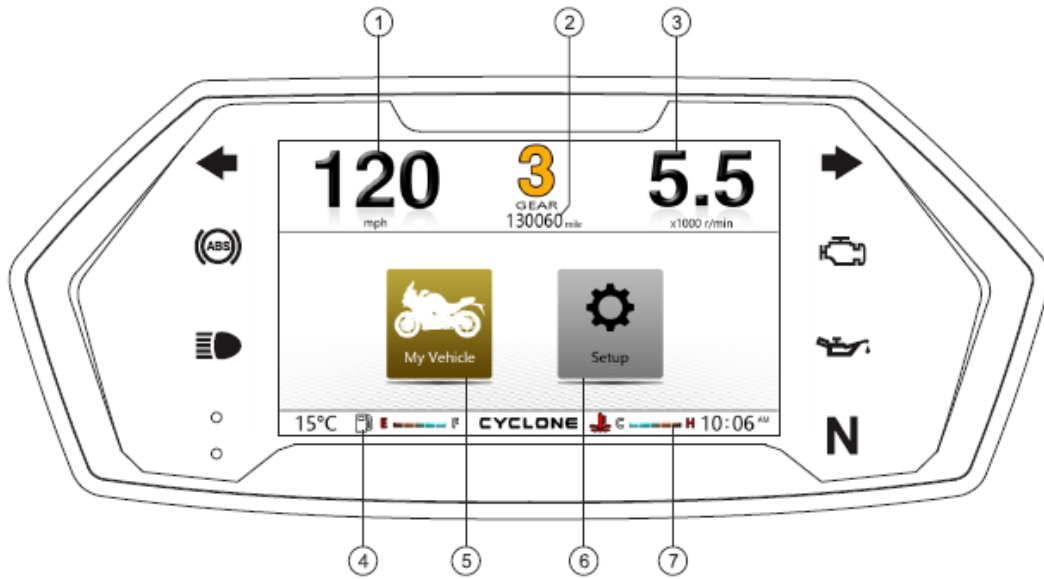


Description of interface

No.	Icon	Interpretation
1	←	Left steering lamp
2	→	Right steering lamp
3	(ABS)	ABS
4	Engine fault icon	Engine fault
5	⋄	Ambient lamp
6		
7	High beam lamp icon	High beam lamp
8	Engine oil pressure alarm icon	Engine oil pressure alarm
9	Photosensitive sensor icon	Photosensitive sensor
10	N	N Gear (Gear N, also known as neutral gear)
11	Battery and voltage display icon	Battery and voltage display
12	Maintenance icon	Maintenance
13	Tire pressure icon	Tire pressure
14	Revolution speed gauge	Revolution speed

No.	Icon	Interpretation
15		Time
16		Motorcycle information display and fault alarm pop-up window
17		Fuel volume
18		logo
19		Vehicle speed
20		Gear (Gear 1, Gear 2, Gear 3, Gear 4, Gear 5, Gear 6 and Gear N)
21		Water temperature

Description of setting interface

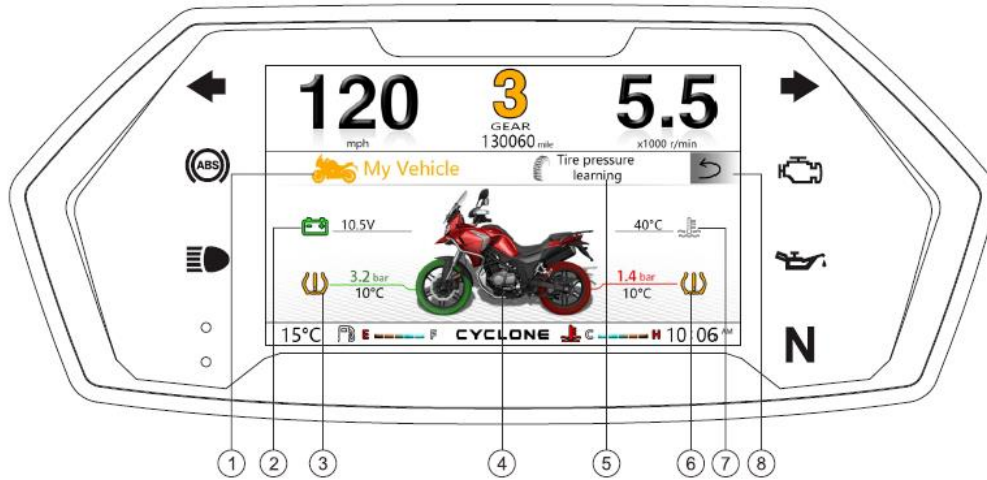


Description of interface

No.	Icon	Interpretation
1	120 mph	Vehicle speed
2	130060 mile	Total mileage
3	5.5 x1000 r/min	Revolution speed
4		Fuel volume
5		My Vehicle
6		Setting
7		Water temperature

See detail on page 3/4 for description of other keys and caution lamps.

Description of setting interface



Description of interface

No.	Icon	Interpretation
1	My Vehicle	My Vehicle (title switching)
2		Battery voltage
3		Front wheel tire pressure / temperature
4		Motorcycle appearance
5	Tire pressure learning	Tire pressure learning (title switching)
6		Rear wheel tire pressure / temperature
7		Coolant temperature
8		Page up

See detail on page 3/4/5 for description of other keys and caution lamps.

Description of setting interface

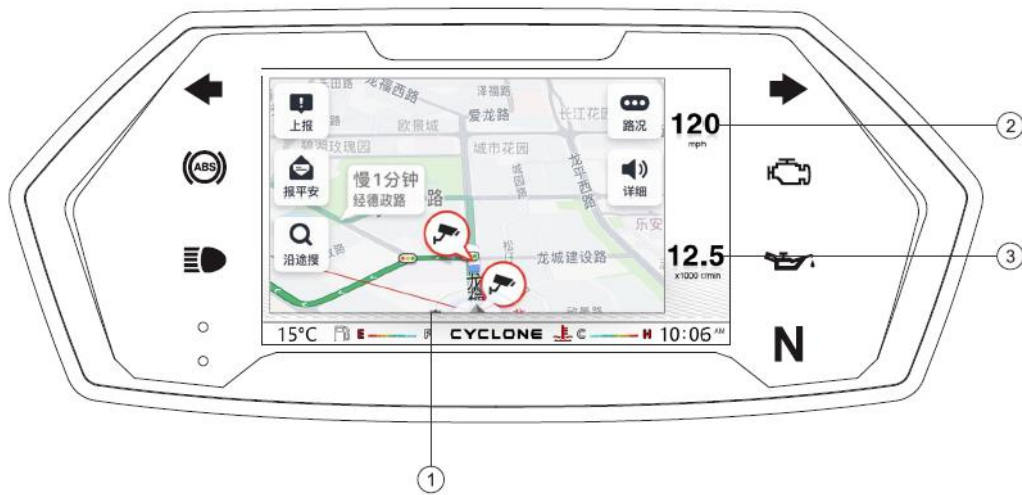


Description of interface


No.	Icon	Interpretation
1		ID Front wheel (ID, front wheel tire pressure and temperature)
2		ID Rear wheel (ID, rear wheel tire pressure and temperature)

See detail on page 3/4/5/6 for description of other keys and caution lamps.

Description of cellphone interconnection interface



Interface information

No.	Icon	Interpretation
1		Cellphone mirror display area
2	120 mph	Vehicle speed
3	12.5 x1000 r/min	Revolution speed

See detail on page 3/4/5 for description of other keys and caution lamps.

Description of cellphone interconnection interface

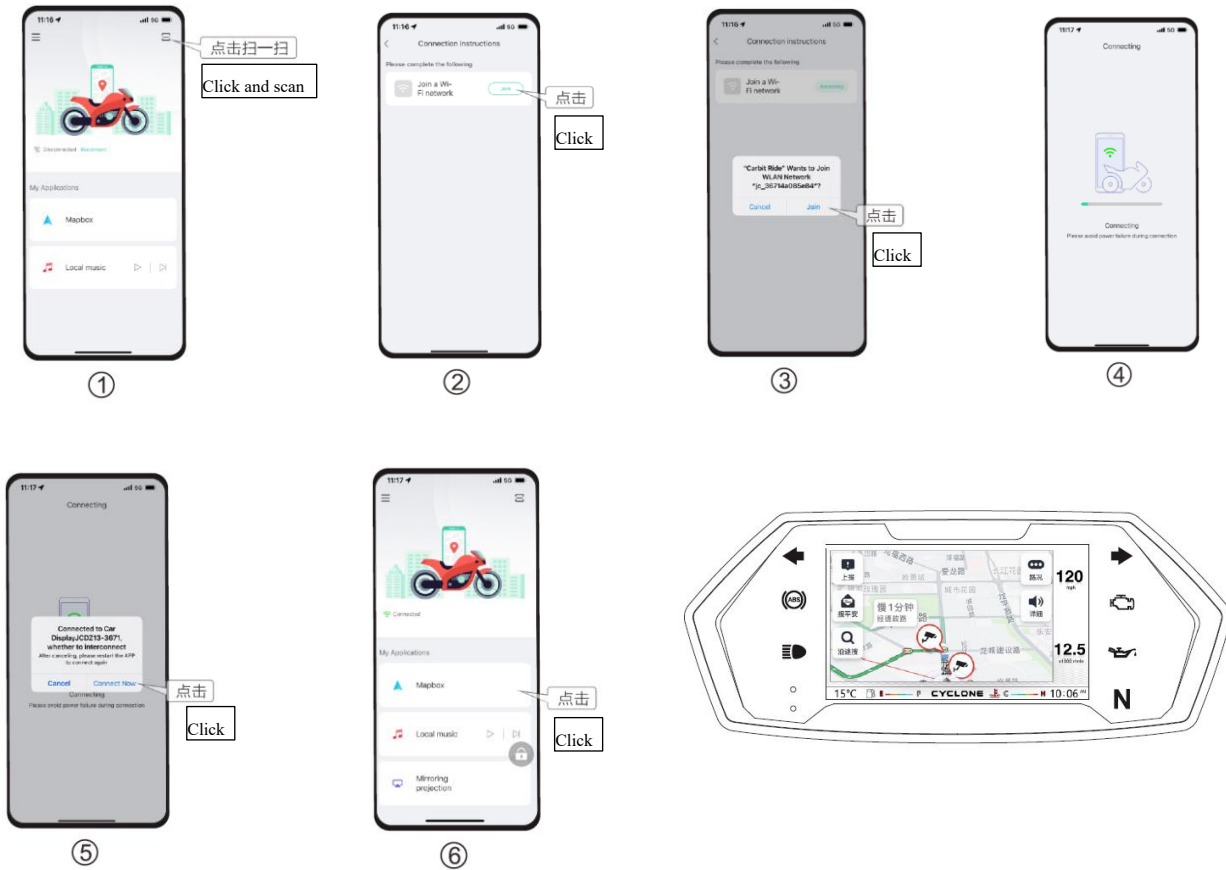
Press [MODE key] for switching to cellphone interconnection interface, keep your cellphone online and please scan QR code at the upper side of the interface with your cellphone to download Carbit Ride APP.



Cellphone interconnection interface

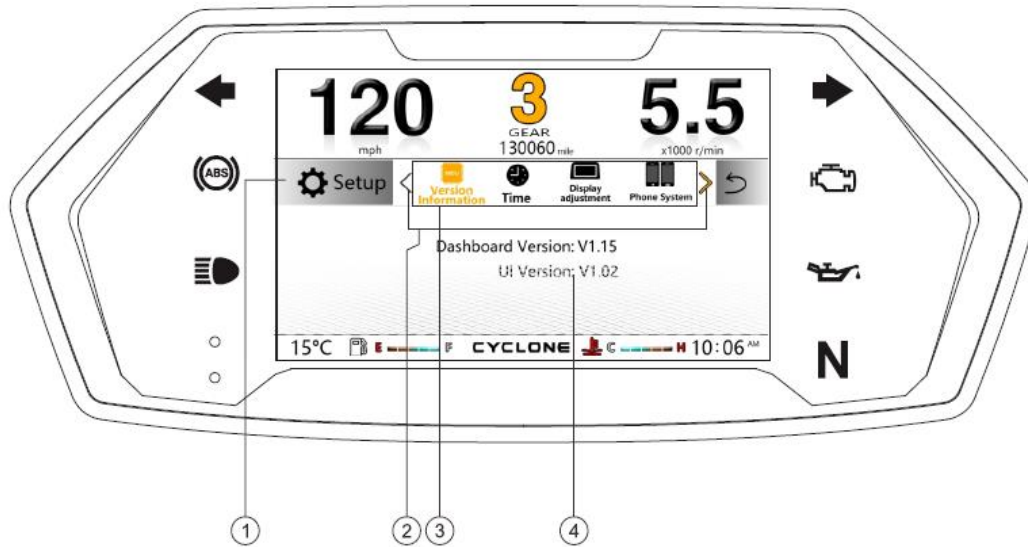
Open Carbit Ride APP and follow processes below for entering cellphone interconnection function.

(Note: select Android or Apple from setting menu-cellphone platform for Android and Apple cellphones)



Complete

Description of setting interface



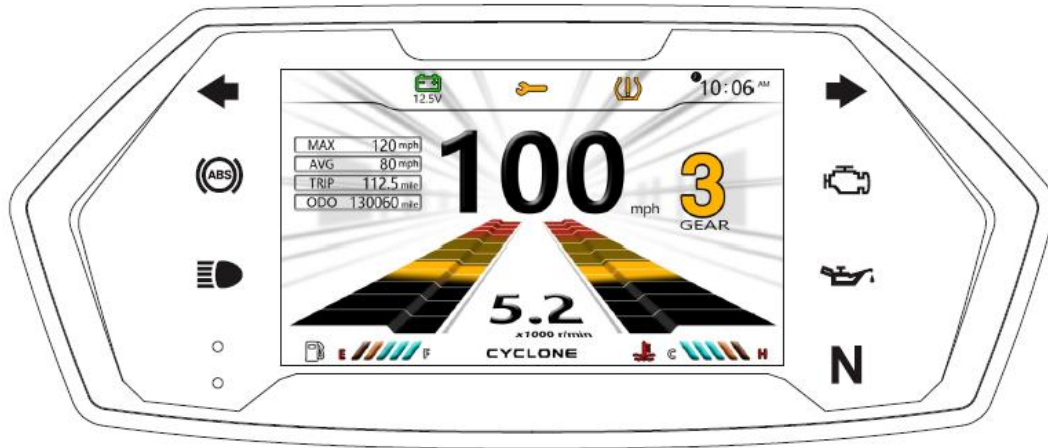
Description of interface

No.	Icon	Interpretation
1		Setting (main title)
2		Left and right switching arrow setting option (when switching to end option, left arrow shows gray display)
3		OBD/ Setting function option (version information, time, display adjustment, cellphone platform, driving information, OBD fault, ambient lamp status, language, metric system / British system switching, maintenance and factory reset) scrolling switching.
4	Dashboard Version:V1.15 UI Version:V0.15	Display function information of current setting

See detail on page 3/4/6/7 for description of other keys and caution lamps.

MODE

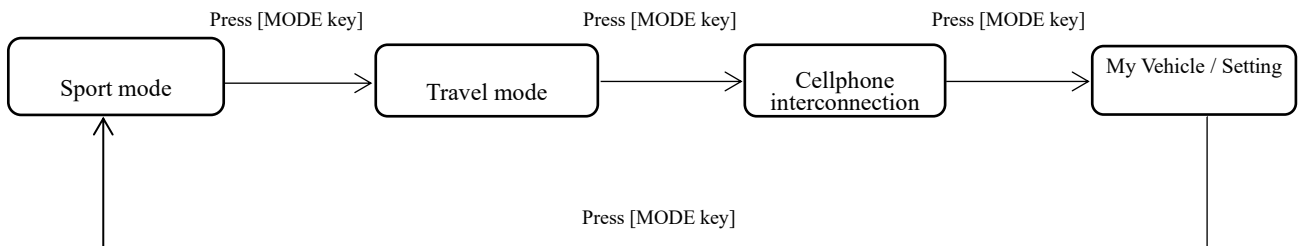
Description of panel MODE



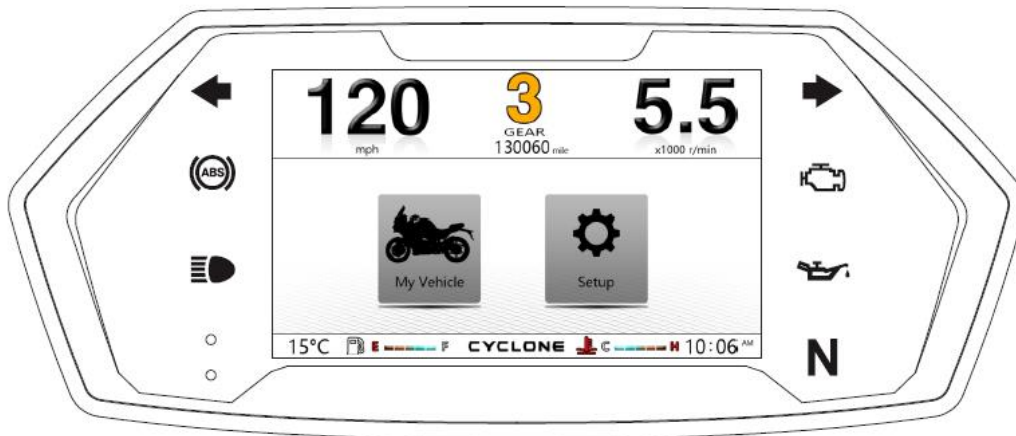
MODE

Press [MODE key] for cyclic switching: travel mode, sport mode, cellphone interconnection and setting.

Refer to processes in the following logic diagram:

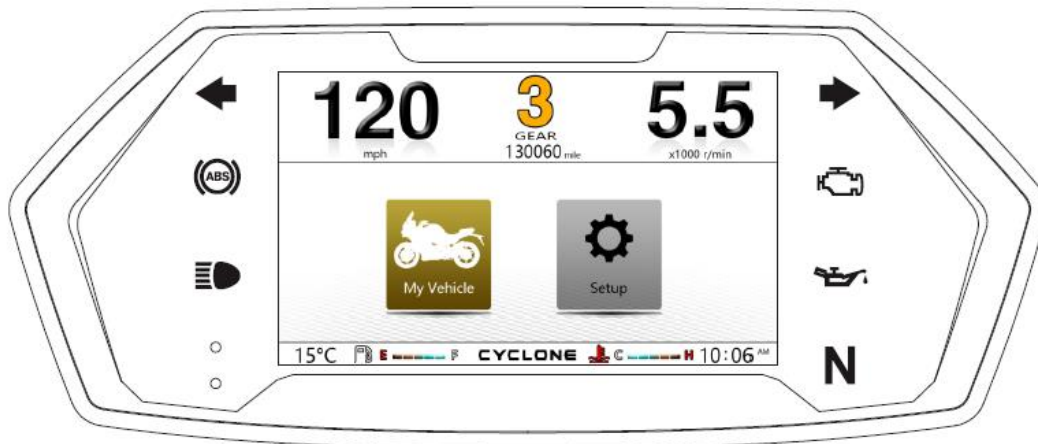
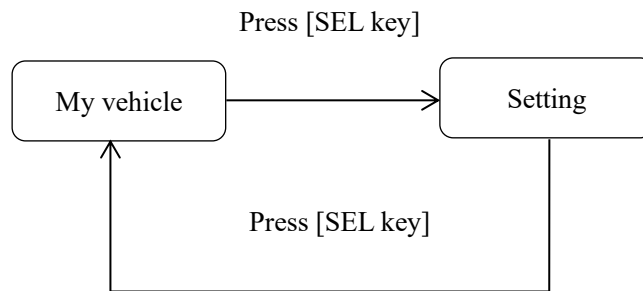


Description of setting [Main menu]



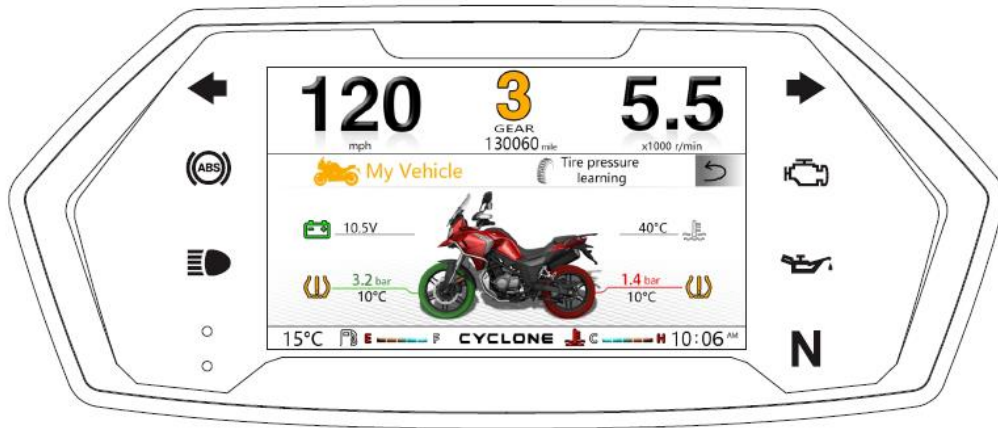
Press [SEL key] for cyclic switching: My Vehicle, setting option.

Refer to processes in the following logic diagram:



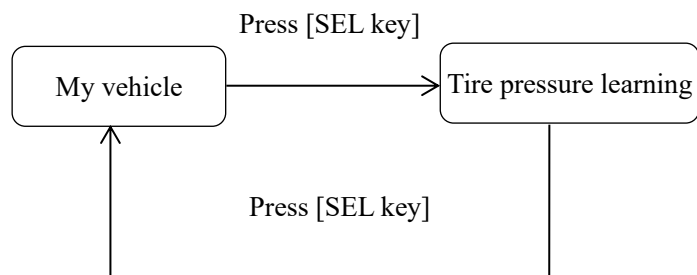
Press switching confirm option and then press [SEL key] for entering: My Vehicle sub-menu.

Description of [My Vehicle] setting

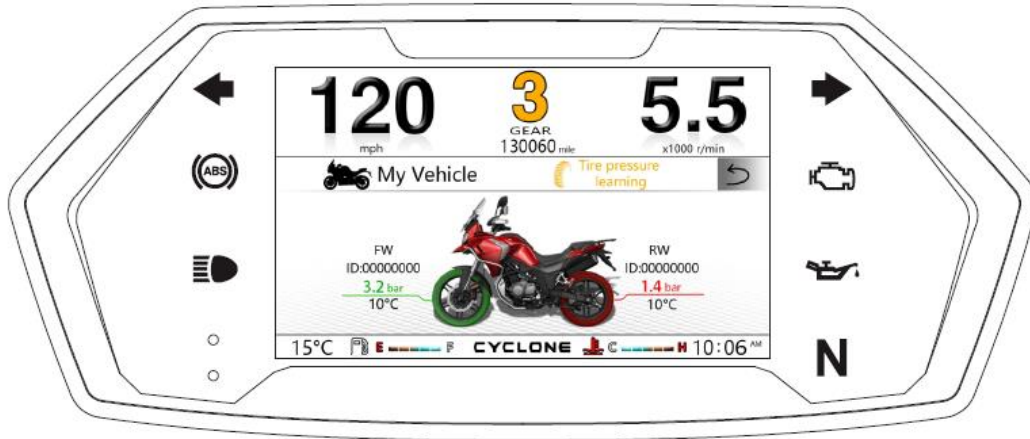


Press [SEL key] for switching: My Vehicle / tire pressure learning option

Refer to processes in the following logic diagram:



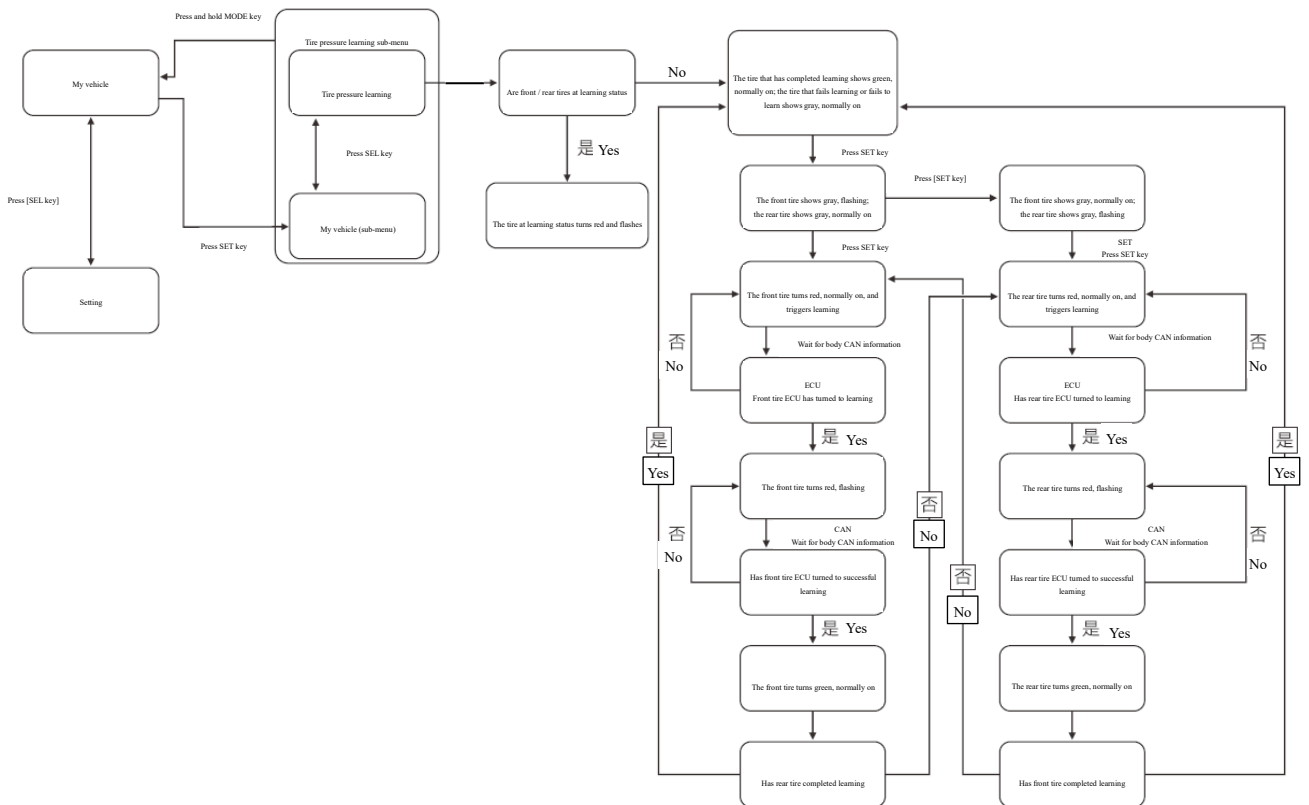
Description of [Tire pressure learning] setting



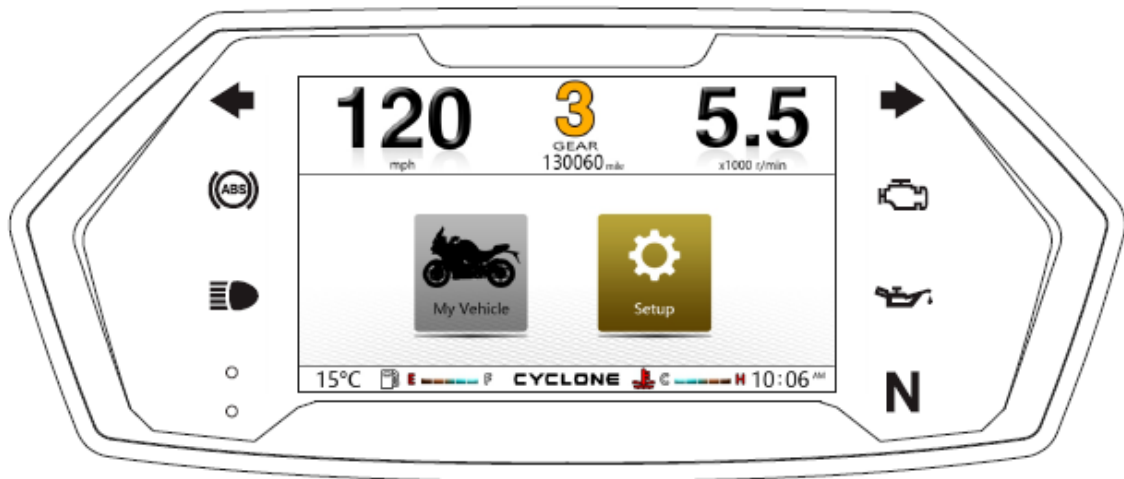
Press [SEL key] for switching: my vehicle / tire pressure learning option

Press to switch to [Tire pressure learning] option and then press and hold [SEL key] for entering: tire pressure learning sub-menu.

Refer to processes in the following logic diagram:

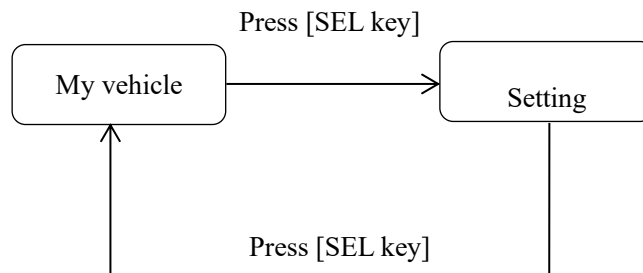


Description of setting [Main menu]



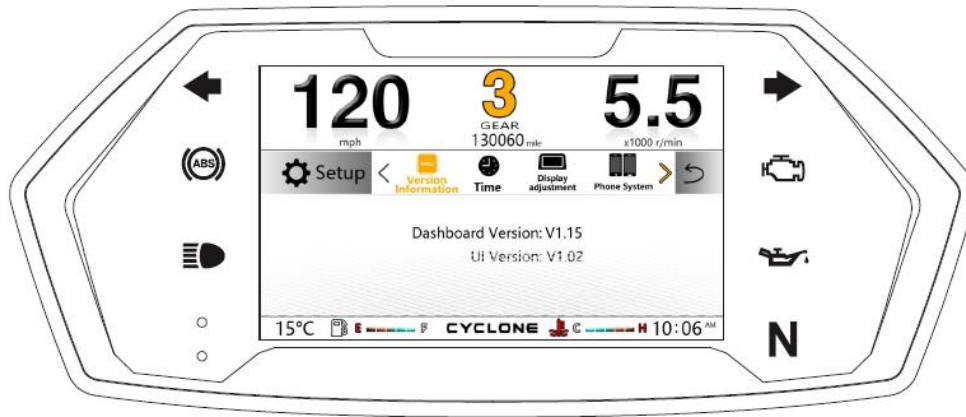
Press [SEL key] for cyclic switching: My Vehicle, setting option.

Refer to processes in the following logic diagram:



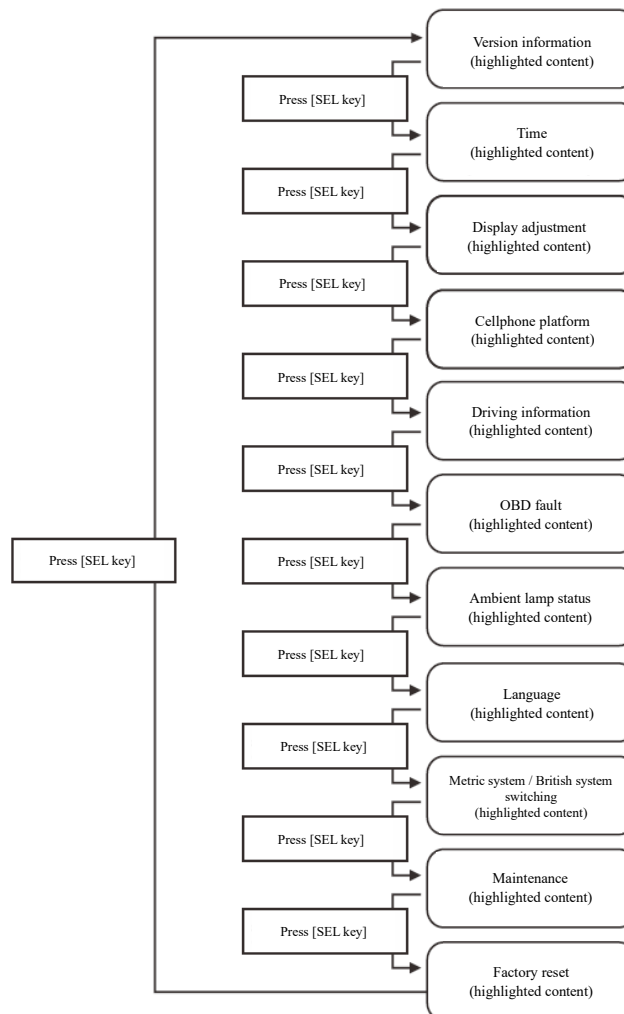
Press switching confirm option and then press and hold [SET key] for entering: setting sub-menu.

Description of [Setting menu]

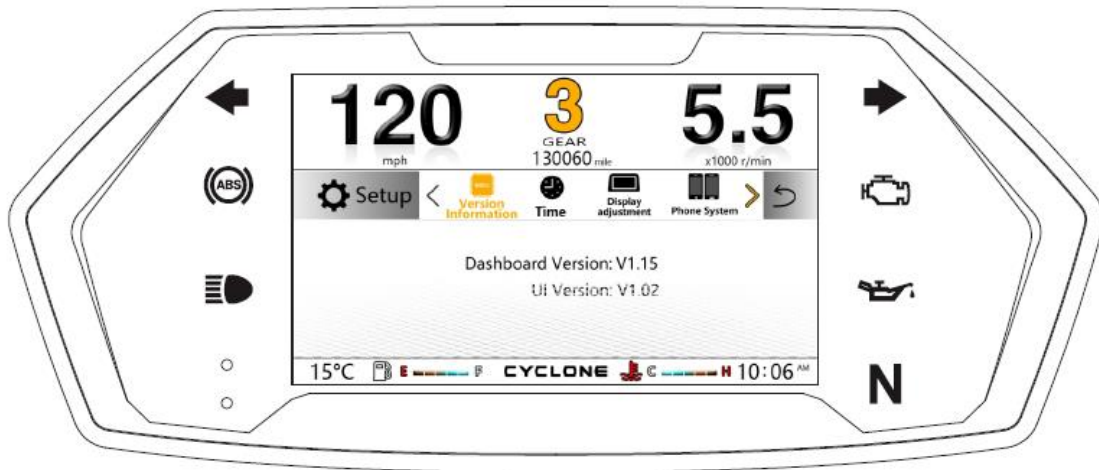


Press [SEL key] for cyclic switching: setting function option (version information, time, display adjustment, cellphone platform, driving information, OBD fault, ambient lamp status, language, metric system / British system switching, maintenance and factory reset) scrolling switching.

Refer to processes in the following logic diagram:

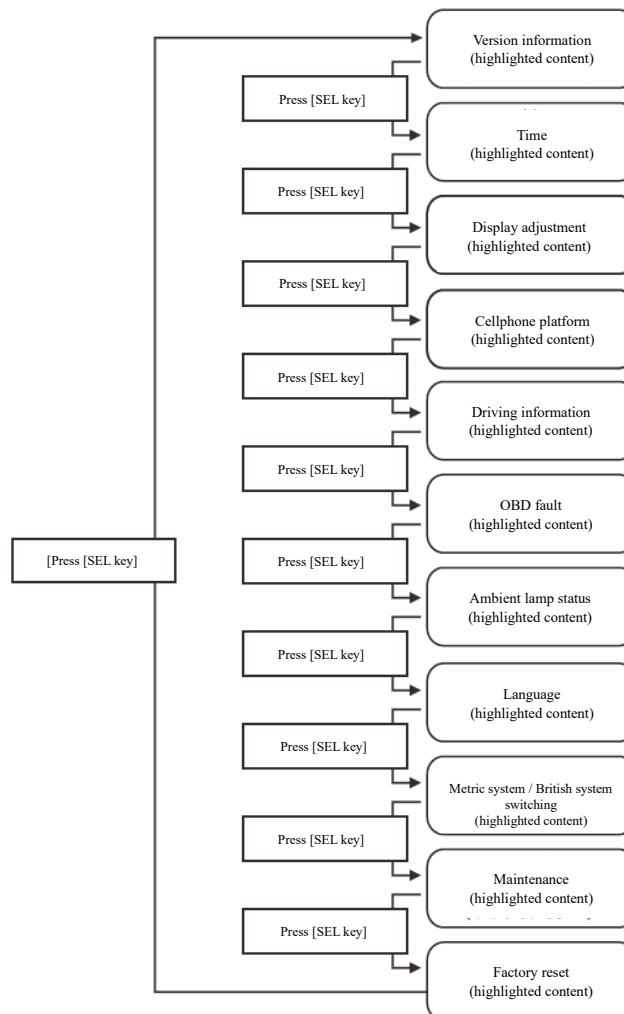


Description of setting menu [Version information]

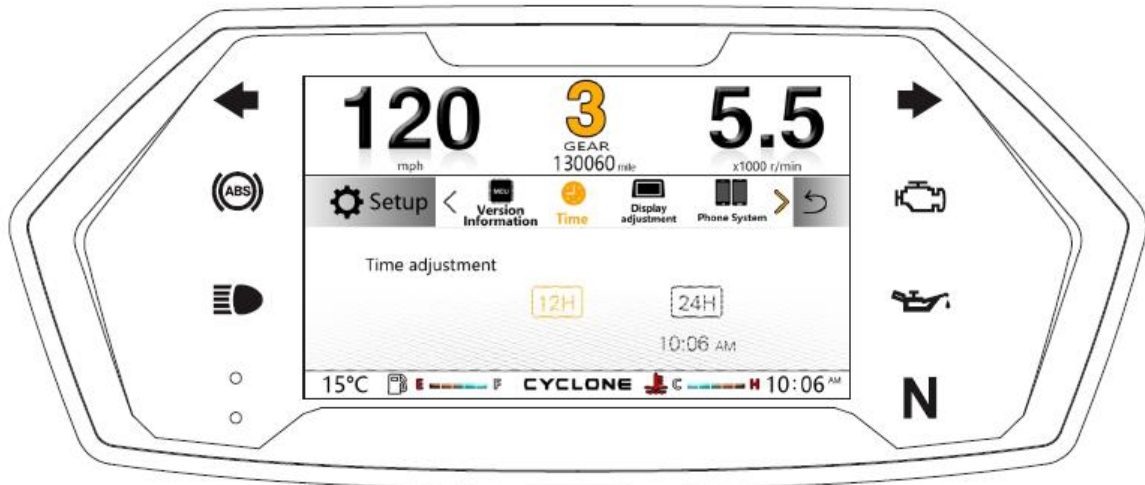


Press [SEL key] for switching: version information.

Refer to processes in the following logic diagram:

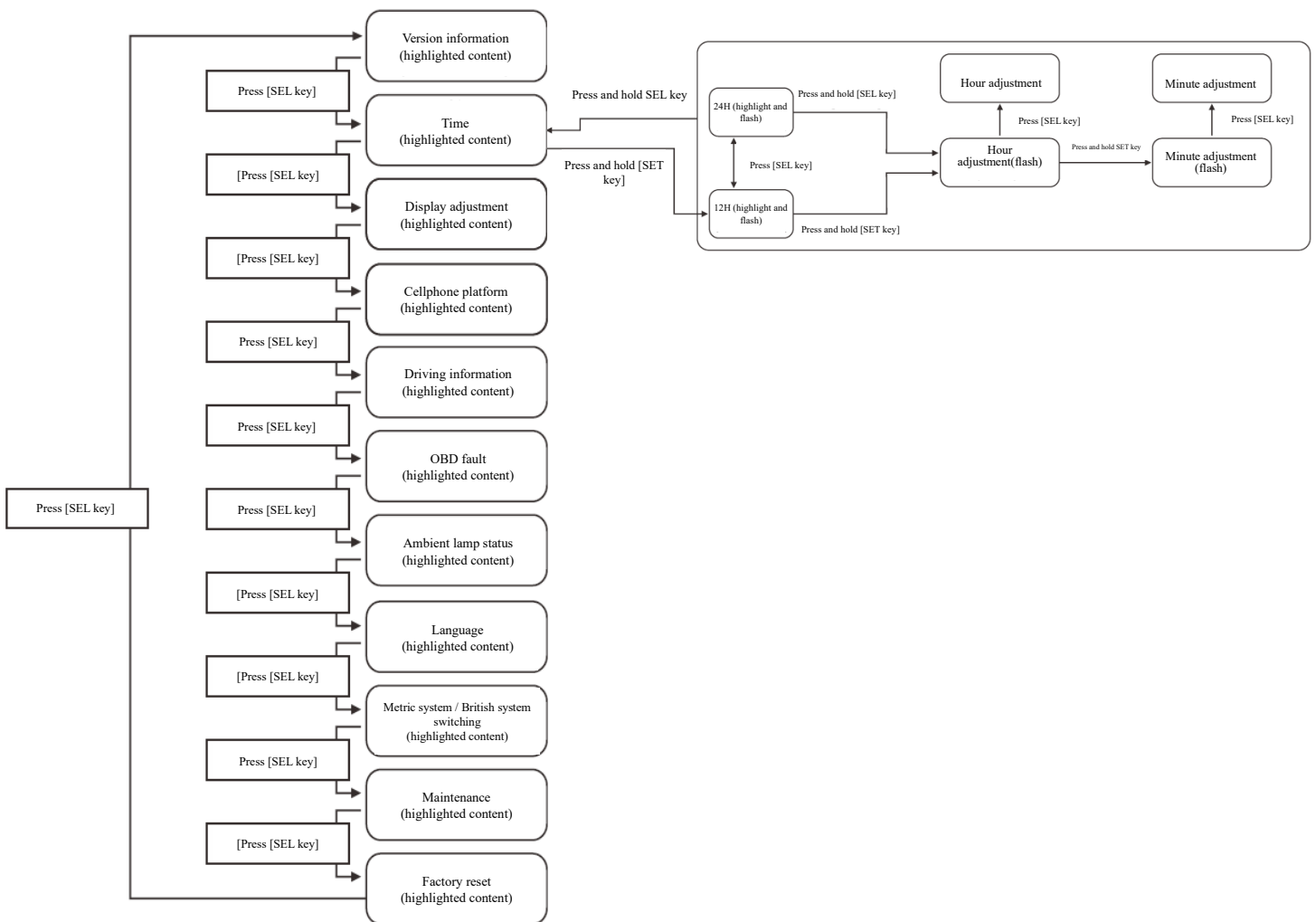


Description of setting menu [Time]

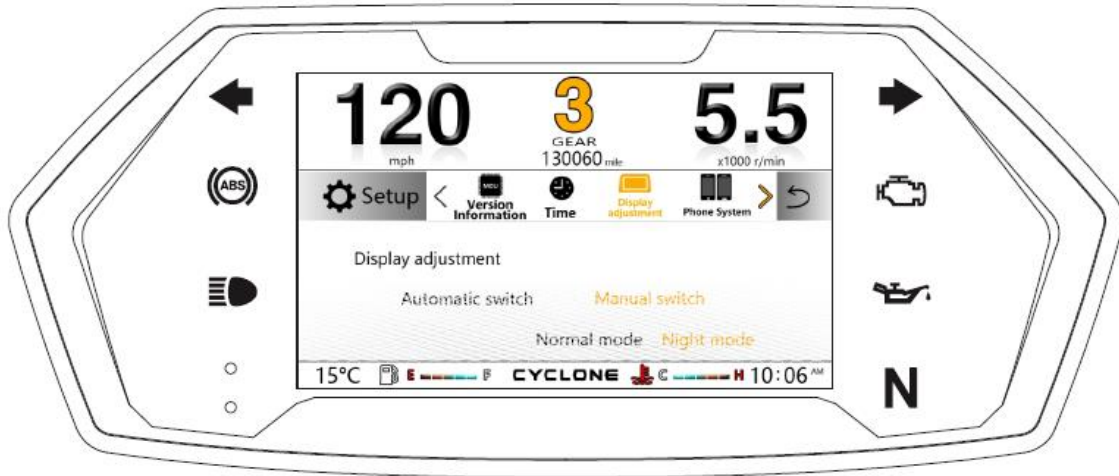


Press [SEL key] for switching: time.

Refer to processes in the following logic diagram:

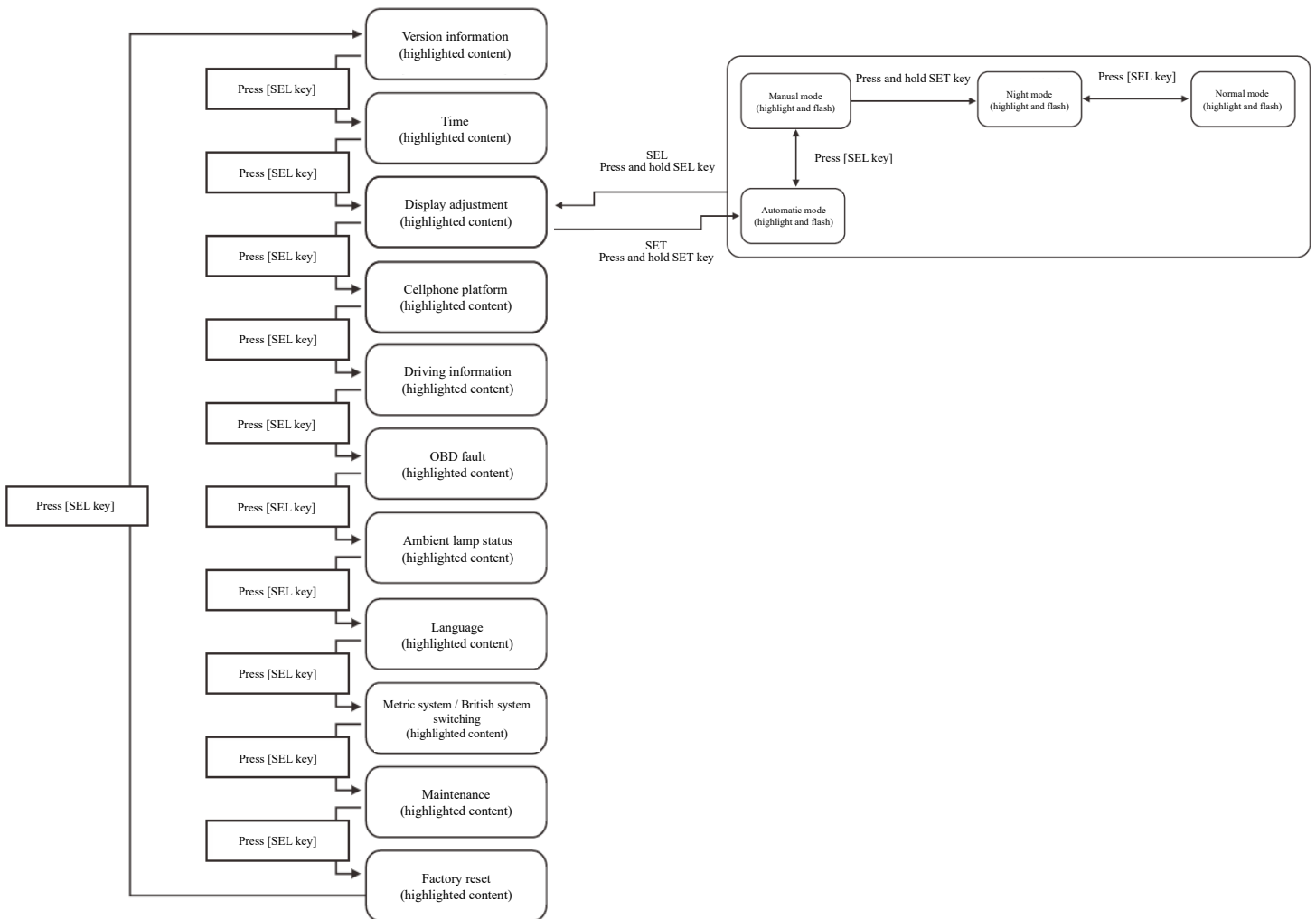


Description of setting menu [Display adjustment]

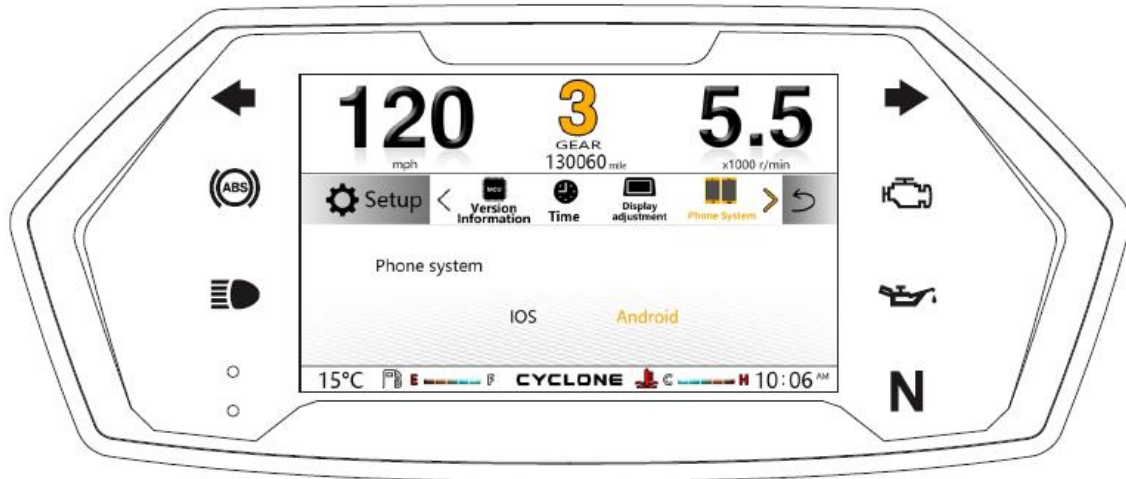


Press [SEL key] for switching: display adjustment.

Refer to processes in the following logic diagram:

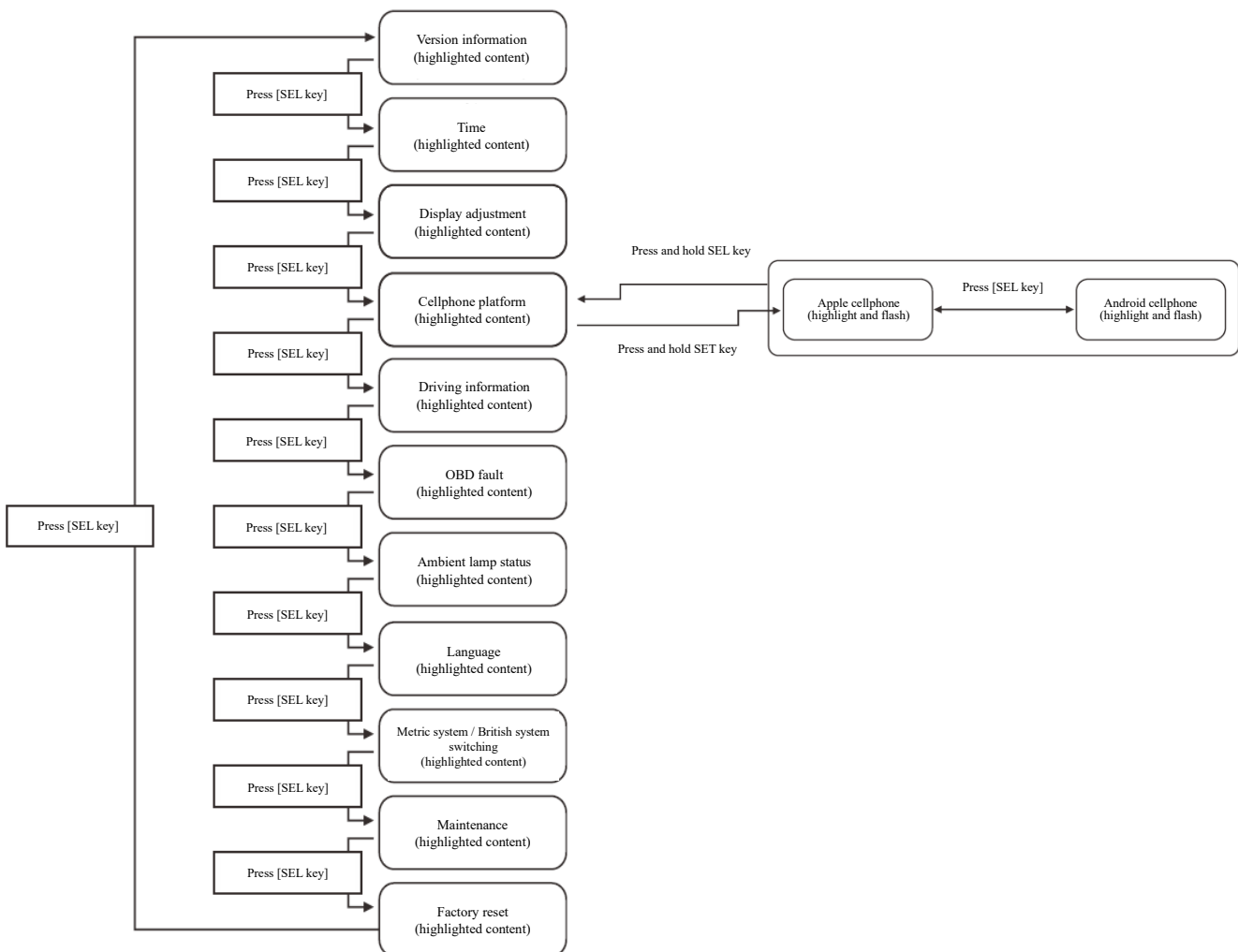


Description of setting menu [Cellphone platform]

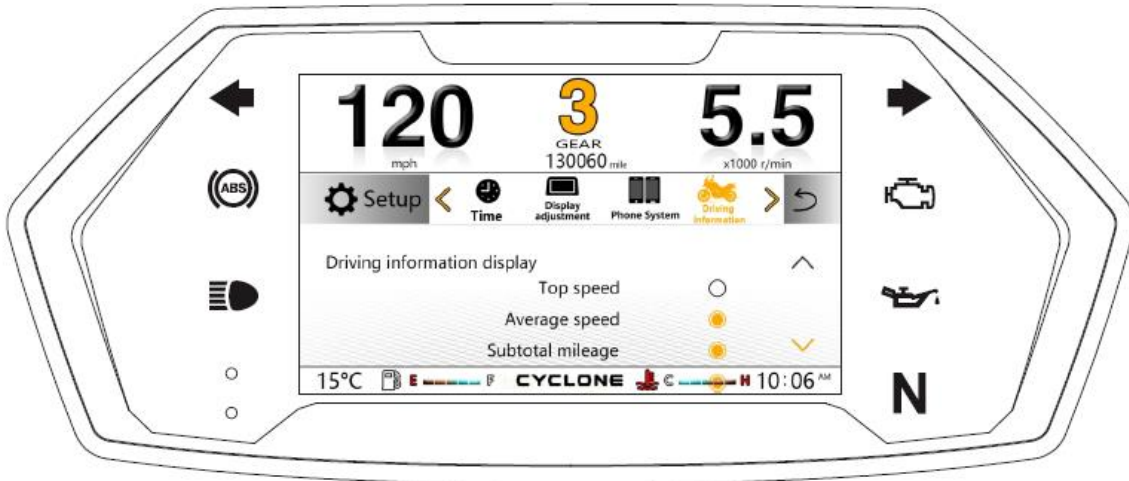


Press [SEL key] for switching: cellphone platform.

Refer to processes in the following logic diagram:

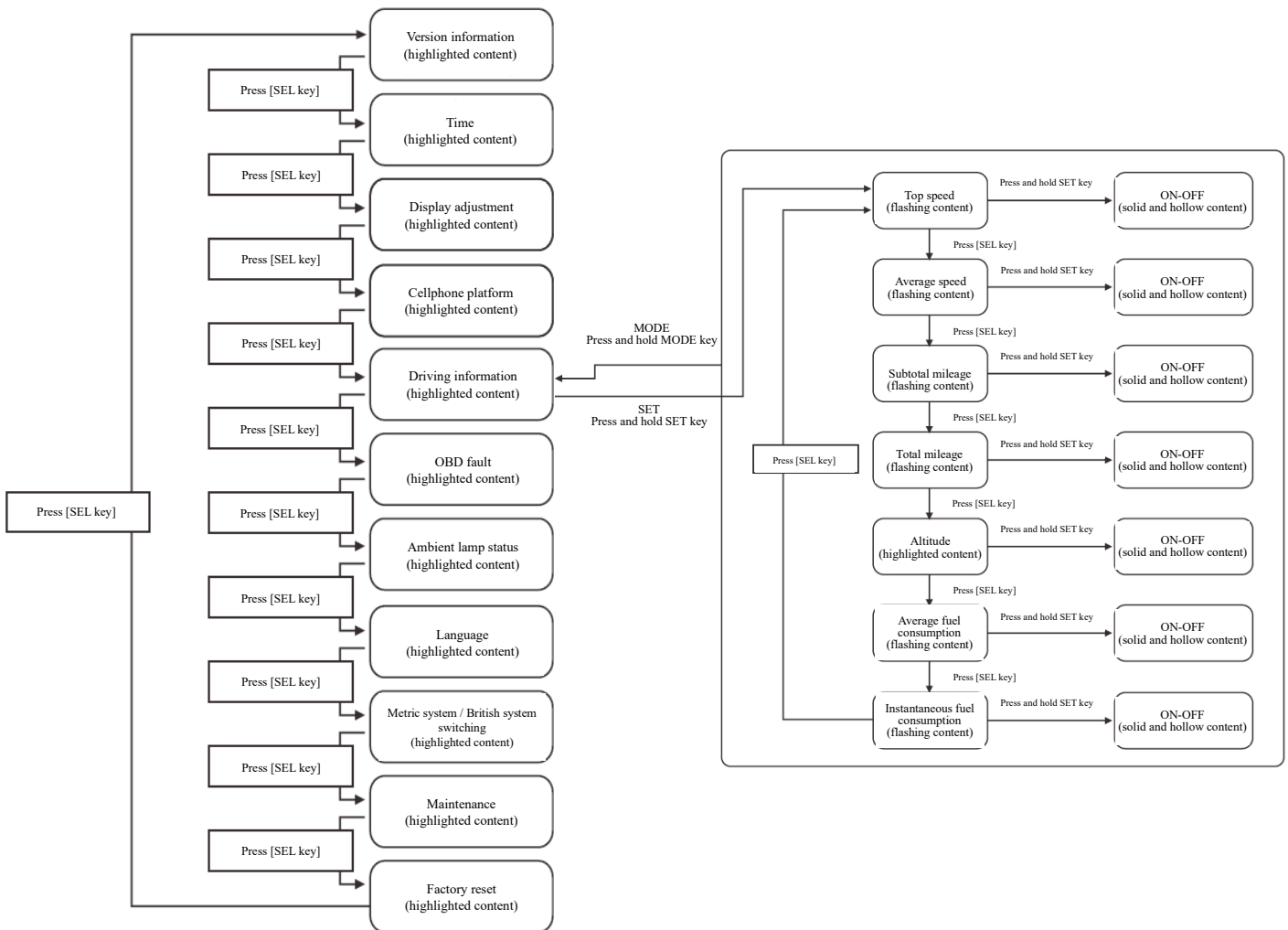


Description of setting menu [Driving information]



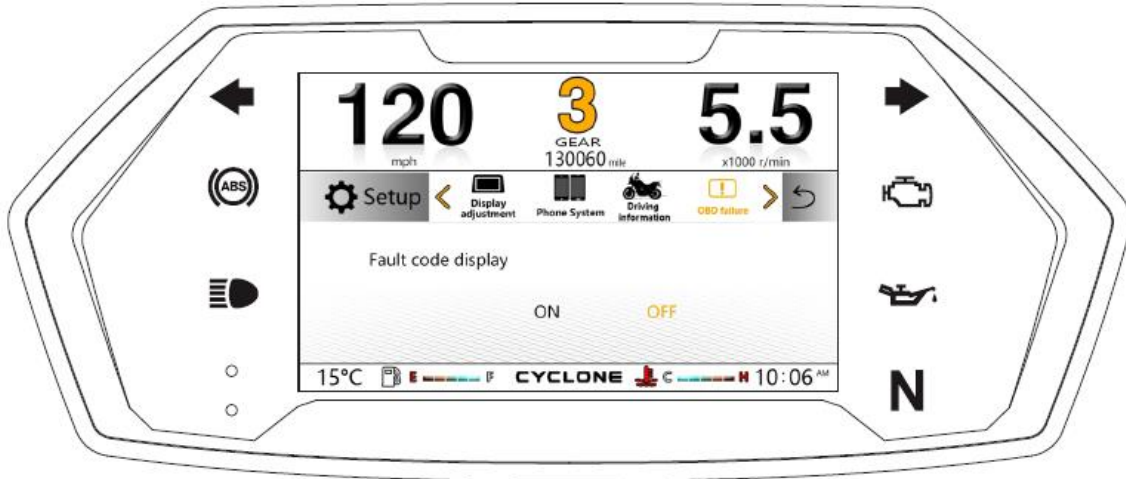
Press [SEL key] for switching: driving information.

Refer to processes in the following logic diagram:



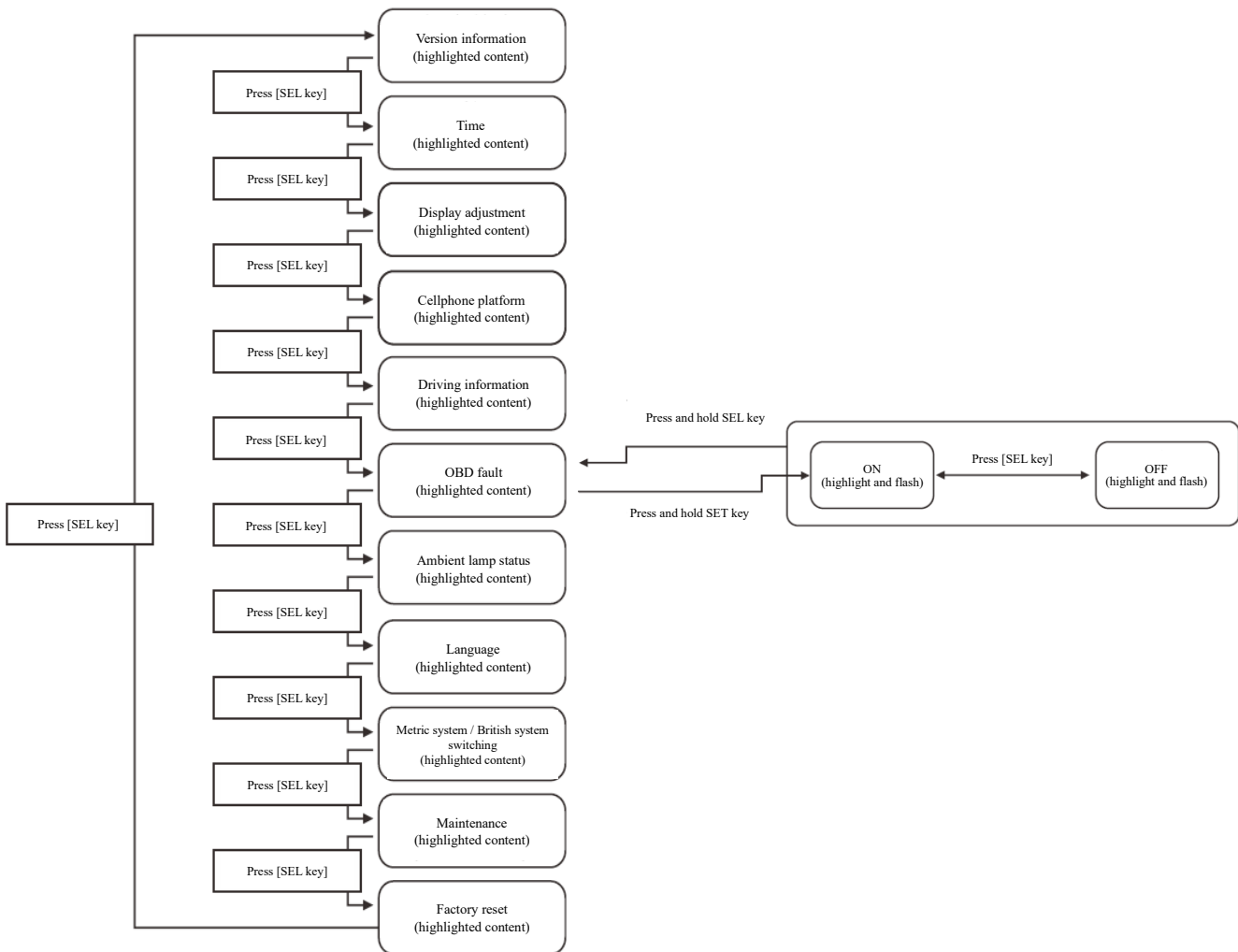
OBD

Description of setting menu [OBD fault]

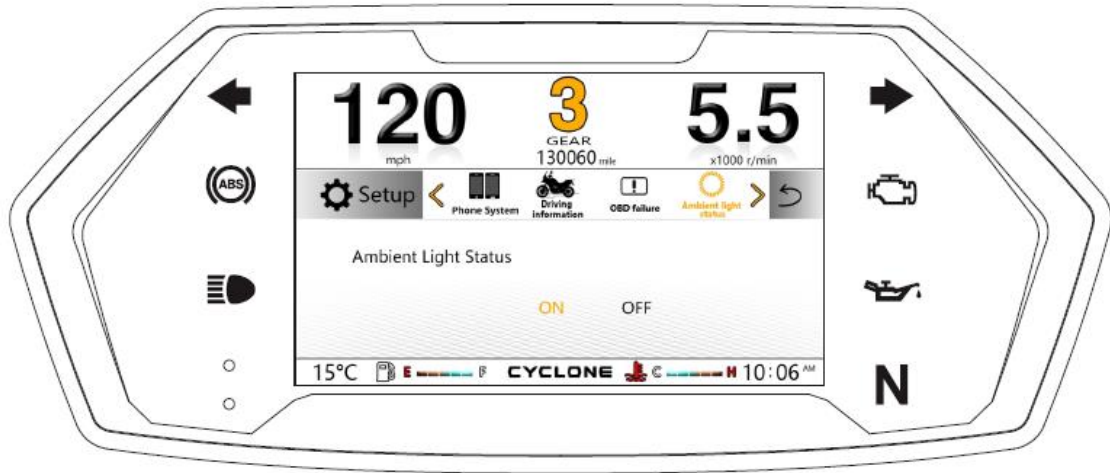


Press [SEL key] for switching: OBD fault.

Refer to processes in the following logic diagram:

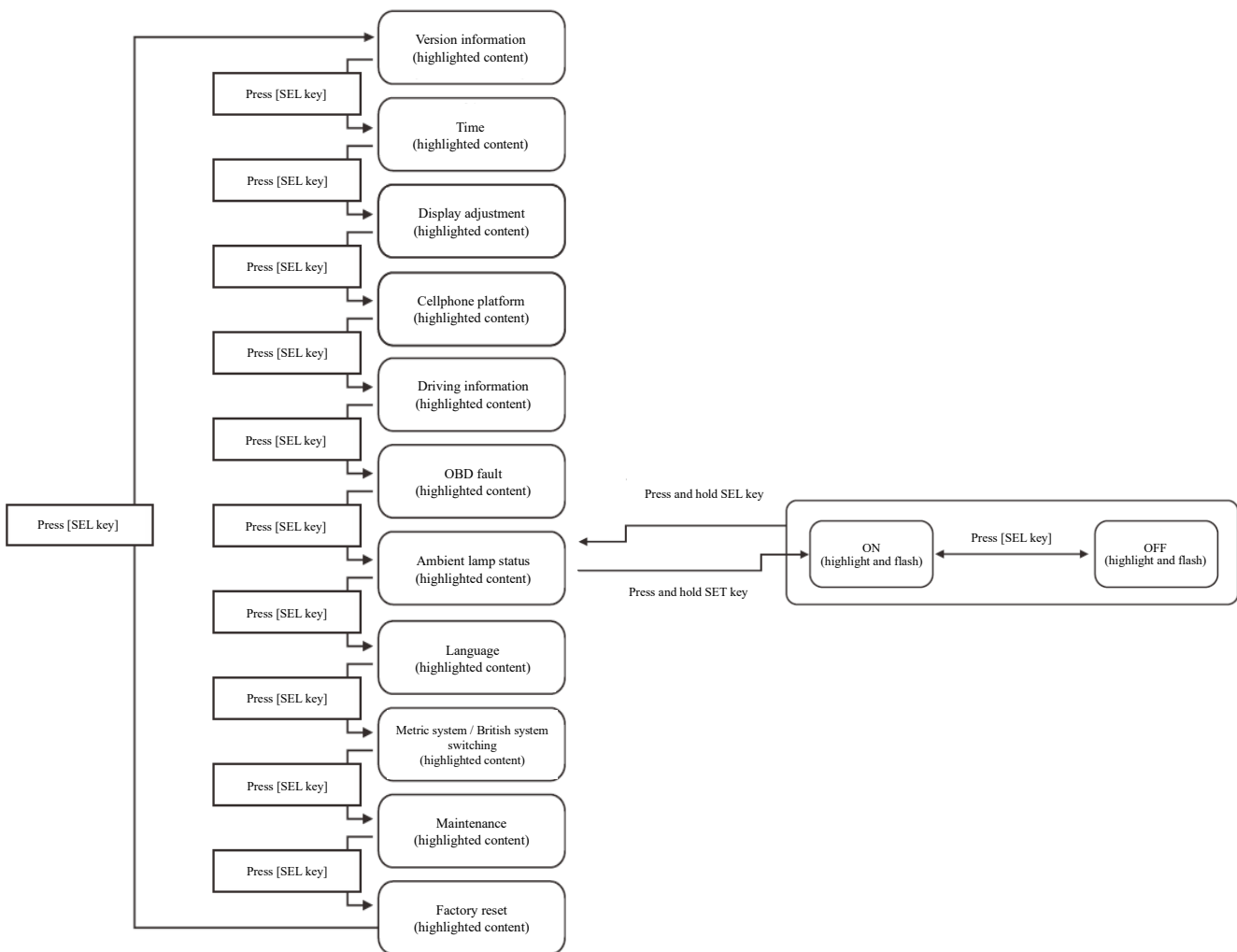


Description of setting menu [Ambient lamp status]

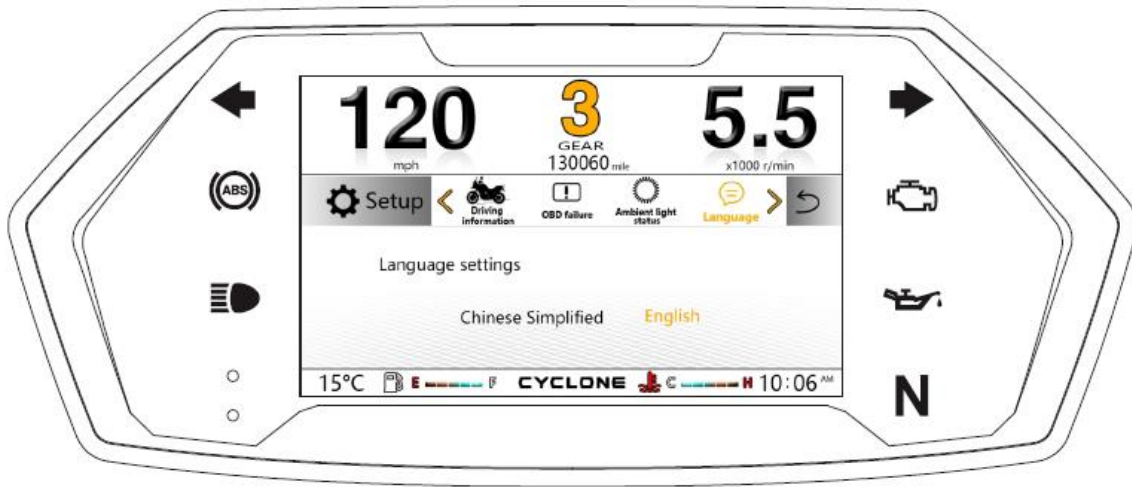


Press [SEL key] for switching: ambient lamp status.

Refer to processes in the following logic diagram:

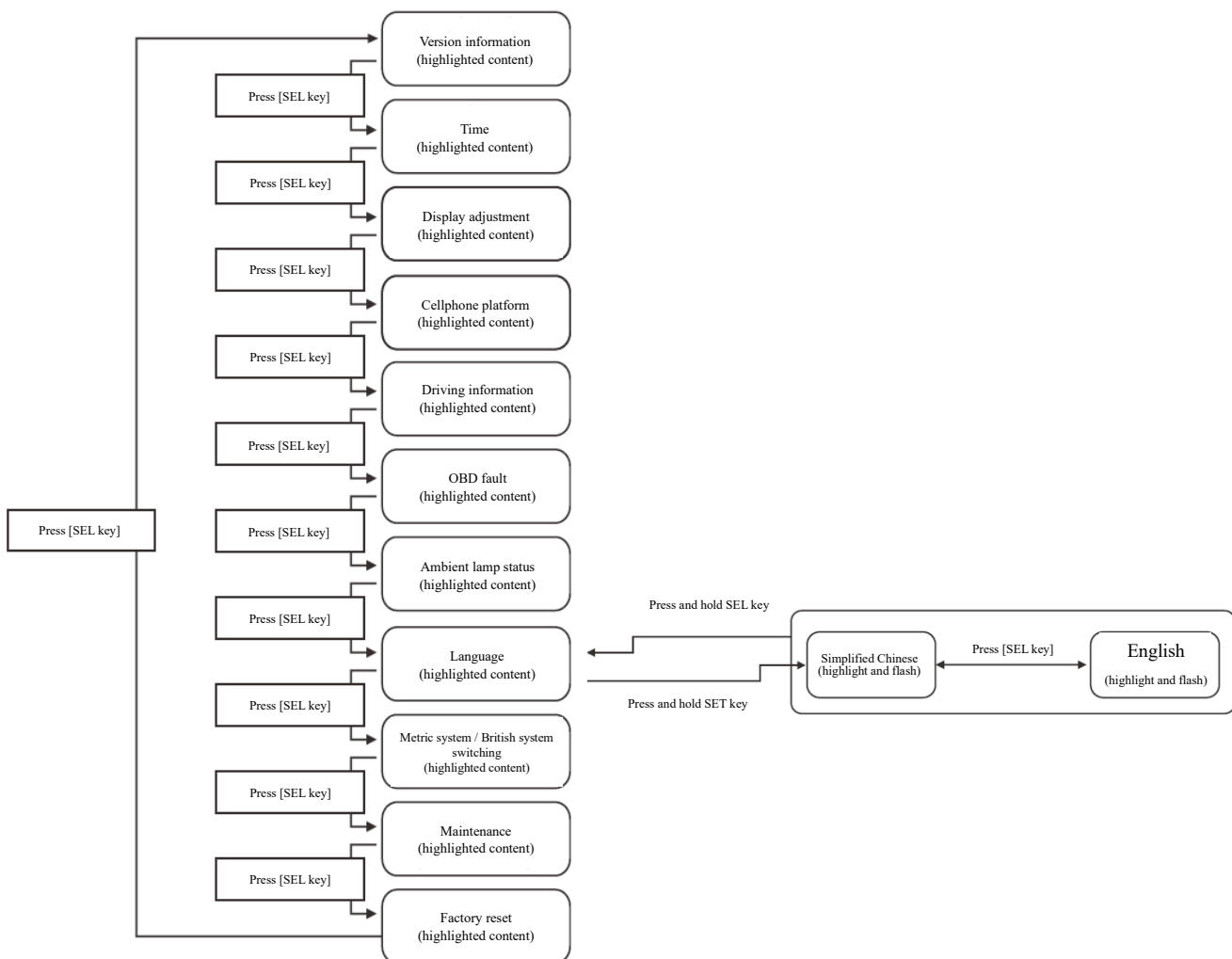


Description of setting menu [Language]

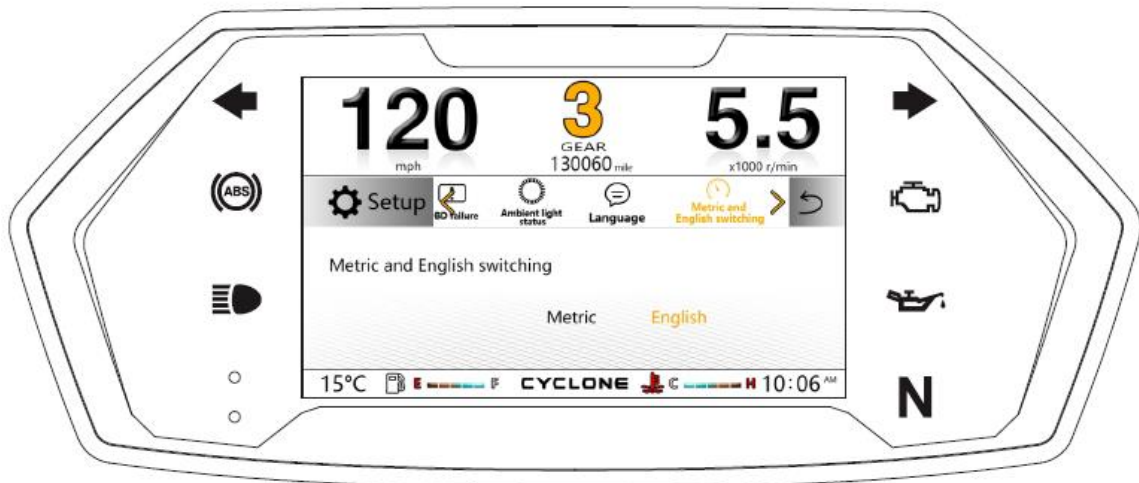


Press [SEL key] for switching: language.

Refer to processes in the following logic diagram:

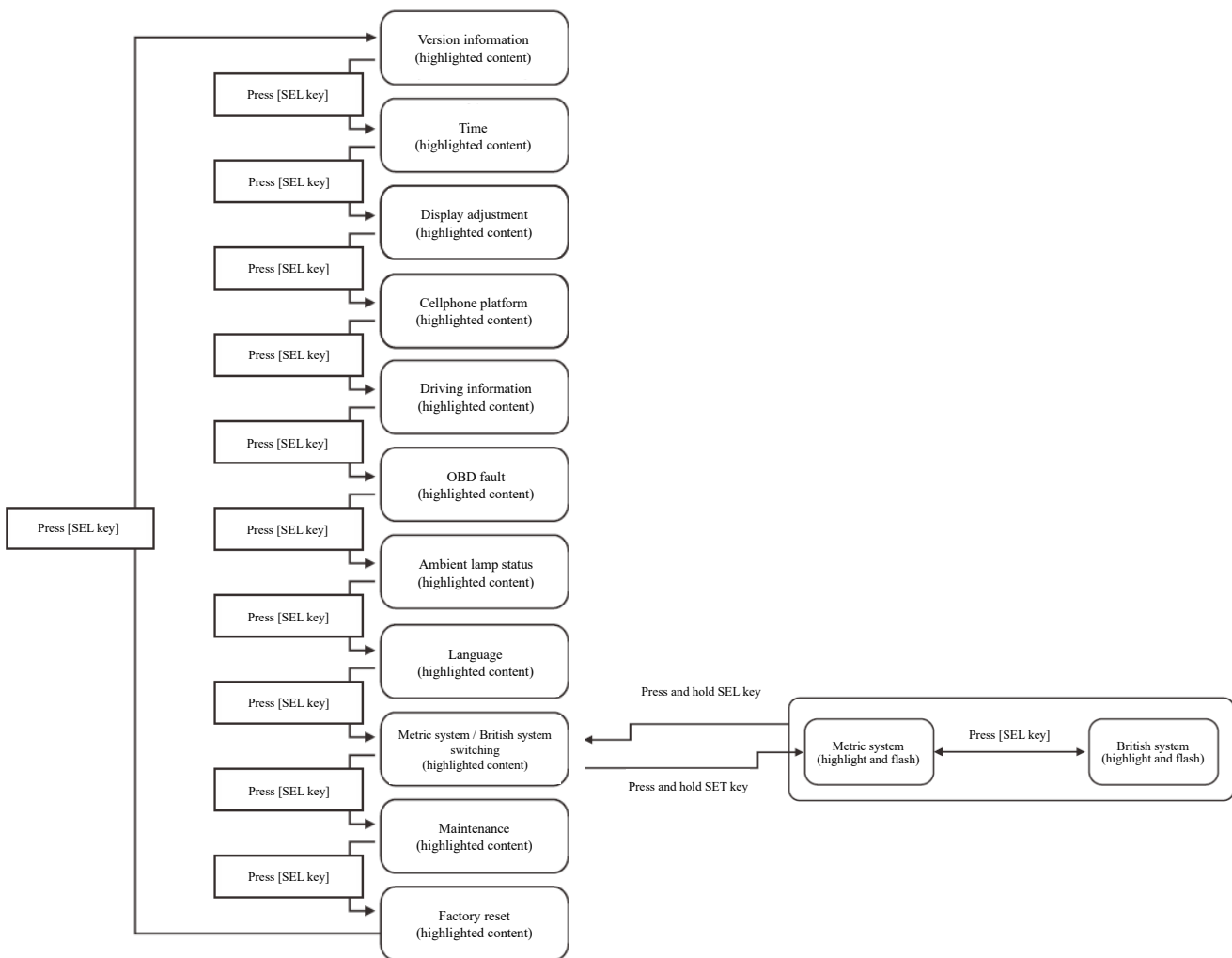


Description of setting menu [Metric system & British system switching]

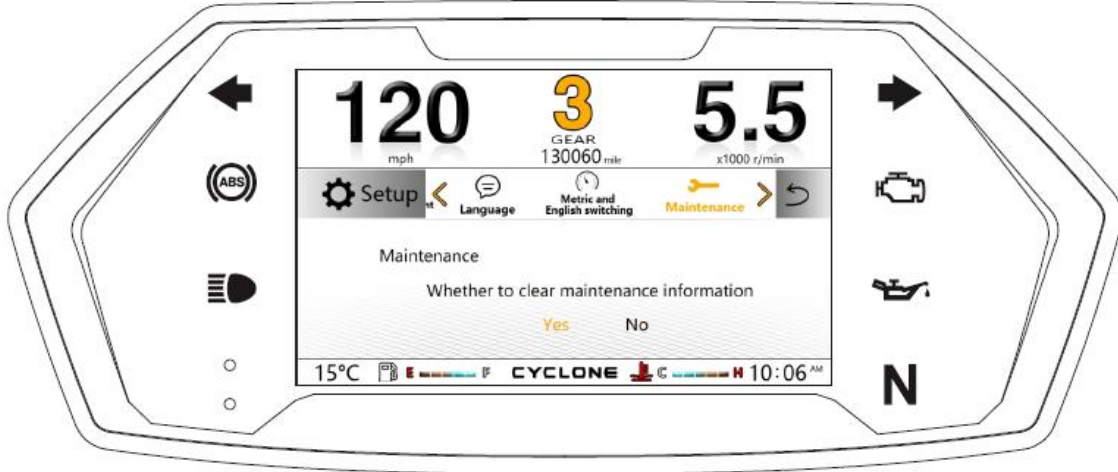


Press [SEL key] for switching: metric system & British system switching.

Refer to processes in the following logic diagram:

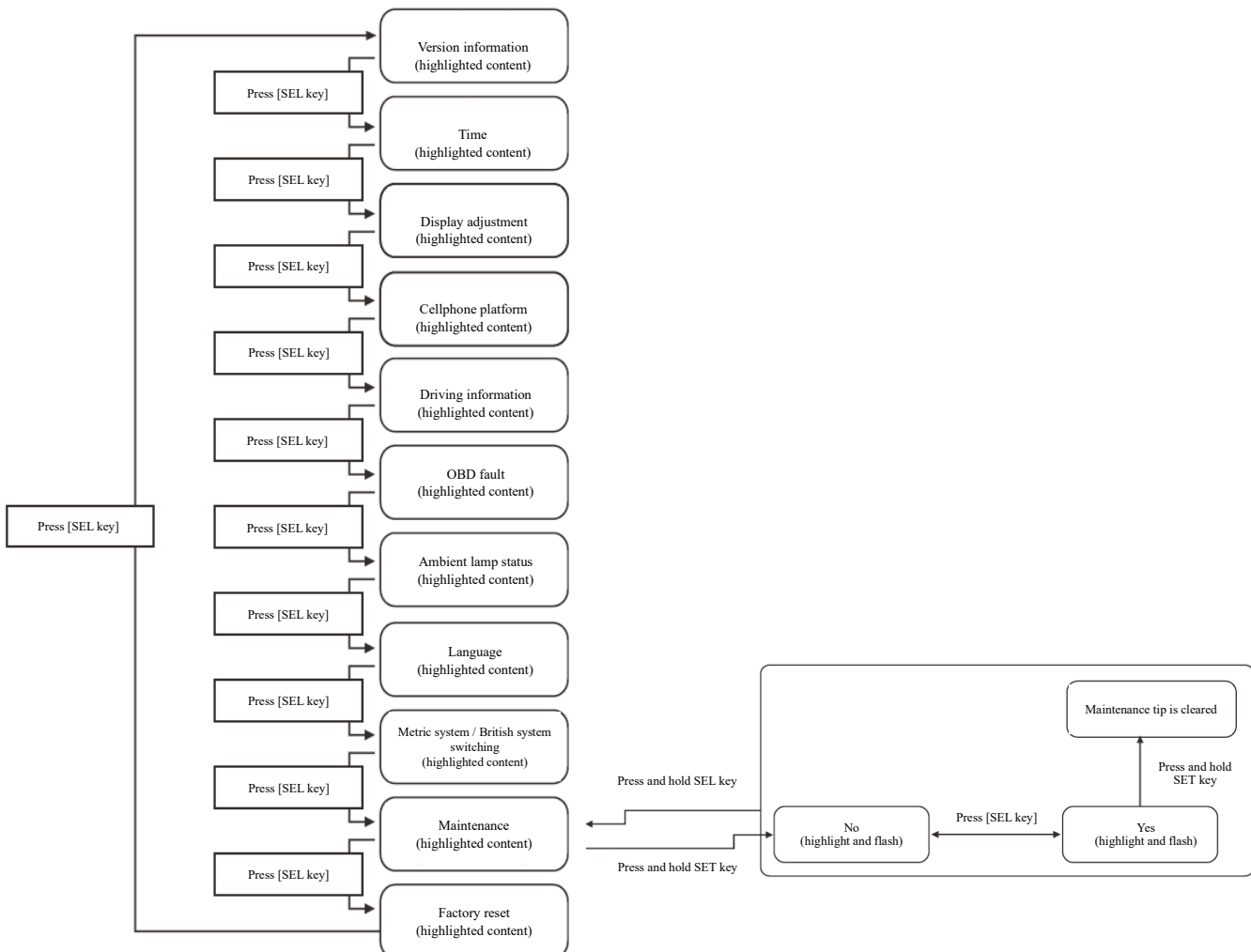


Description of setting menu [Maintenance]

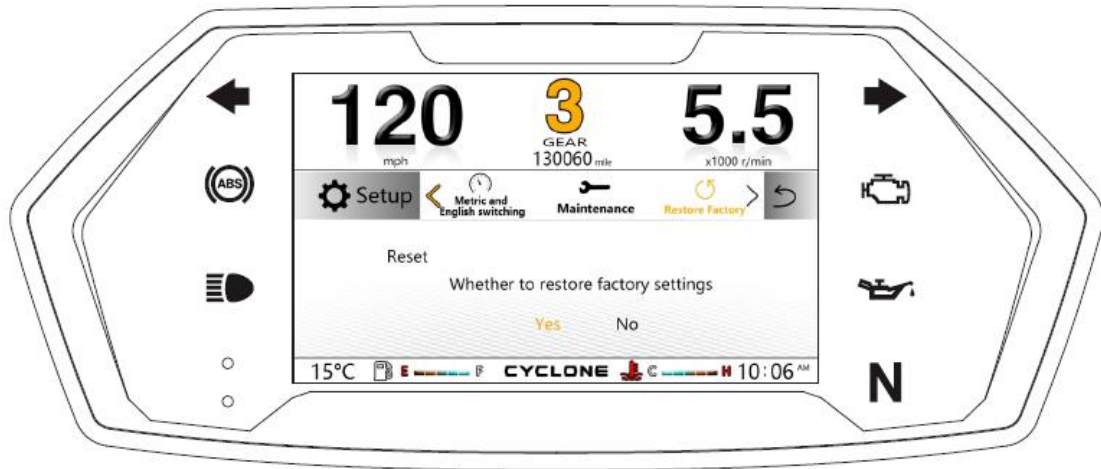


Press [SEL key] for switching: maintenance.

Refer to processes in the following logic diagram:



Description of setting menu [Factory reset]



Press [SEL key] for switching: factory reset.

Refer to processes in the following logic diagram:

