

Cresetter is a specialized automotive diagnostic tool for resetting the automotive service lights, which is developed on the 6th generation CReader hardware platform. This product has applied the latest Cortex-M3 32-bit processor, 2.8" color LCD display, which is smart, portable, and simple to use. After repaired and serviced the vehicle, the maintenance man can use it to clear or reset the warning lights on the instrument cluster to eliminate the unnecessary warning, which can make the car owners driven at ease.

Feature

Main function

a) Oil lamp Reset

Additional function(for special models)

b)Airbag ECU Reset

c)Brake pads Reset

d)Air filter indicator Reset

Email:sales02@cardiag.co.uk

Skype:cardiag.co.uk

Yahoo:cardiag.service@yahoo.com

Authorized agency

e)Spark plugs Reset

f)Maintenance interval set

Specification

Screen: 2.8" TFT 262K true color, 320*240 Pixels LCD display

Input voltage range: 8 ~ 32V

Operating current: <100mA@12V(Typical)

Power consumption: <1.2W(Typical)

Link connection: Standard OBD 16-pin DLC

Operating temperature: 0 °C ~ 50 °C

Storage temperature: -20 °C ~ 70 °C @ RH 60%

Outline dimension: L * W * H = 121 * 82 * 26mm

Weight: <500g per set

Email:sales02@cardiag.co.uk

Skype:cardiag.co.uk

Yahoo:cardiag.service@yahoo.com

www.cardiag.co.uk

Authorized agency



Email:sales02@cardiag.co.uk

Skype:cardiag.co.uk

Yahoo:cardiag.service@yahoo.com

www.cardiag.co.uk

Authorized agency

www.cardiag.co.uk

Email:sales02@cardiag.co.uk

Skype:[cardiag.co.uk](https://www.skype.com/people/carddiag.co.uk)

Yahoo:cardiag.service@yahoo.com