



At ECS UK we understand that vehicle diagnostics and the ability to code vehicles is extremely important to the success of your business, therefore, we are delighted to announce that we have agreed a partnership with OSCA (Offboard Software Communication Assistant)

WHO ARE OSCA?

OSCA was born in 2016
Family run business
Setup to fill the gaps of other diagnostic tools
UK Support
5 Technicians growing to 8 within the next 6 months
Leading worldwide partner within the cloud-based network
Experts in vehicle diagnostics

HOW DOES OSCA WORK?

User Plugs cable into vehicle
Connect to the internet via the OSCA app on a tablet/laptop or mobile
Chat to the OSCA team explaining the job required
Vehicle communication signals are then sent from the vehicle to OSCA where the OSCA team will

- Analyse the data
- Use tools and self-developed scripts to complete the work
- Use Experts all over the world to resolve unusual issues

SOFTWARE/KNOWLEDGE

All the knowledge is in the cloud

- The OSCA team do all the work for you
- A team of experts available at your fingertips

No Software installs required

- No annoying, ever-changing programming procedures
- No overcomplicated and untimely update

OSCA 2.0 – WHAT MAKES IT DIFFERENT TO OTHER HARDWARE IN THE MARKET?

Does not need to be connected via USB

Can connect to a local WIFI network or directly into the router via ethernet cable

Can access the device software from any device using the URL <http://osca.obd.help>

Supports new vehicle protocols such as Can FD/DOIP (NB Other hardware can support these protocols that are becoming common placed and other hardware cannot be upgraded)

TYPES OF JOBS

Towing

ECS Module Programming

Key Programming

Headlights

Gearbox

Radar

HOW OSCA WORKS



HOW MUCH DOES IT COST?

Retail price is £1398 less 50% discount for ECS UK Trade Accounts, Net £699

Prices exclude Vat

Part no OSCA20

Flexible payment and special prices are available

ECS UK act as a distributor for OSCA

As a distributor ECS UK will set up your account with OSCA, Subscription or PAYG options are available

Stock due to be available early January 2021

Please contact Andy Royles 07590 564639 or a.royles@ecs-electronics.com for further info

To order please go to www.ecs-electronicsuk.co.uk/en/vehicle-coding.html