

Intermittent windscreen wiper module

V8

The innovative team of electronic engineers and classic car enthusiasts at Retronics has launched another new product which enables a classic car owner to make a useful but subtle upgrade – an intermittent wiper module. Many classic vehicles have windscreen wipers that are either on or off, so driving in drizzle or moderate rainfall means constantly reaching for the wiper switch either on the dashboard or on a stalk alongside the steering wheel. The Retronics Windscreen Timer Module solves the problem with an economical and simple to install electronic device. Andy Winters at Retronics says they have designed their windscreen timer module so the owner sets up the duration of sweep for their particular vehicle. This is a once only set up when the module is installed on a car and it means you then have an intermittent wiper function, with the wipers always stopping at the correct park position between sweeps. An extra advantage is that due to the interval between sweeps it is far easier to stop your wipers at the correct park position. Andy says "it's the next best thing to self-parking wipers!"

The benefits of the wiper timer module are no more squeaking from the wipers with too little rain on the screen and no more flicking your wipers on and off, the convenience of selecting wiper sweep intervals of 2, 3, 4, 8 & 12 seconds. The kit is simple to fit with only a few wires to connect and it works with your existing self-parking wipers. There is a retro style rotary control switch for adjusting the sweep interval...

The retail price is £59.99 which includes UK postage. This new product will released for sale shortly and available from Retronics on their website or on their eBay listing. Their current stockists of other Retronics devices are also likely to take this new product on – they are Stafford vehicle Components, East Sussex Minors, Europa Specialist Spares and Charles Ware's Morris Minor Centre.

Hazard Light Module

The wiper timer module follows another useful upgrade Retronics launched earlier, their Hazard Light Module, which is selling very well indeed. It's an ultra-reliable universal hazard light module and comes ready to fit. There is no need to replace your existing indicators and the module works with traditional and LED bulbs, and is suitable for positive and negative earth vehicles. Full details of their product range, including useful videos demonstrating the modules, are on their website.

http://www.retronicsonline.com/