Telematics Technology LLP immediately recognise the value in Rapid's enclosure modification service

• Manufacturer of number plate recognition system benefitted from reduced costs, no tooling, high quality workmanship and time savings

 Peter Billington, senior partner of Telematics Technology LLP, explains why he switched to buying from Rapid and using the company's enclosure modification service for Telematics' latest product

Telematics Technology consult, design and create prototypes for customers in telematics, telecommunications and infomatics applications. They have proven expertise in the design, development and implementation of Automatic Number Plate Recognition (ANPR) systems, networks for ANPR-based Journey Time Measurement, and map-based Internet applications for routing and navigation, real-time automatic vehicle and asset location.



To design and source a smart comms box enabling ANPR cameras to interface with back-end systems.

Peter had always previously bought from RS Components and Farnell. Prices were higher but it wasn't a major problem with what were generally low volume orders. But for this new project Telematics Technology LLP would need to buy components in bulk, so looked elsewhere for a more cost effective solution. Peter started ordering products from Rapid online. After trying enclosures from brands such as Hammond and CamdenBoss he settled on one of Rapid's own brand enclosures that gave the product the appropriate IP rating and met their cost objectives.

There was another factor.

Where Telematics had previously used 3D printing to design bespoke enclosures, this came at a considerable cost in time, resource and tooling. Peter noticed that Rapid offered a service to modify any enclosure available on its website. 'I must say I was pleasantly surprised to find that the MOQ was only 25 pieces. I submitted a CAD drawing via the online form and received a drawing for approval within a matter of days. The sample box came through within a week with all the holes punched and finished cleanly. Once approved the rest of the order was fulfilled and sent directly to our assembly house to go onto our production line.

WHAT POSITIVE RESULTS HAVE TELEMATICS TECHNOLOGY SEEN?

- · Large decrease in costs by using an off-the-shelf Rapid branded product
- No tooling costs
- Time savings through having the boxes modified at source
- · High quality workmanship

WHAT DOES THE FUTURE HOLD?

"The product is currently in the testing & development phase", says Peter. "Production volumes will increase so we will be utilising the service once more on much higher volumes, using our unique product code. We have only been trading with Rapid for six months, but already we have opened a credit account. I'm very happy with the service levels and the product ranges Rapid stock."





Communication between myself, Rapid and the enclosure modifiers was quick and easy





www.rapidonline.com/enclosure-





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re-ordering









