

## News Release

Release No: T2006.09

### Ergonomic 'POCKET 121' Keyfob Enclosures from TEK0



TEKO have introduced the 'POCKET 121' series enclosures. These ergonomic 'leaf' shape cases have been designed for housing remote control devices. Typical applications will include RF and infra-red remote control systems, personal security devices and door access equipment.

'POCKET 121' cases consist of several parts, the top and base moldings which clip together and are secured by a single self-tapping screw, and the push-button caps. The base molding has a formed area for fitting a 12V battery.

The cases are molded in black ABS (UL 94 HB). Three models are offered with one, two or three push-button apertures. These are supplied with one blue, one blue and one gray, and one blue and two gray rubber push-button caps, respectively. All cases also feature an LED aperture on the top panel which can be used to indicate activation of the unit.

'POCKET 121' cases have external dimensions of 2.22" x 1.39" x 0.53". Internal mounting studs are provided for fitting the PCB. A location pillar at the bottom end of the enclosure is designed for fitting a key ring or chain.

TEKO can supply the 'POCKET 121' enclosures with additional holes for push-buttons etc. The cases can also be molded or painted in alternative colors. Prices start at \$5.

More information on these enclosures can be found on TEKOs website at:

***[www.tekoenclosures.com/pocket](http://www.tekoenclosures.com/pocket)***

***Release No: T2006.09 Ends (word count 228)***

Contact: **Sean Bailey**

E-mail: [seanb@okwenclosures.com](mailto:seanb@okwenclosures.com)