



The KBIM2 is a industrial keyboard for rugged conditions.

The KBIM2 provides a full QWERTY keyboard with an integral joystick. It is designed for industrial environments and is fully sealed.

The joystick uses a patented opto-strain-gauge technology providing both an ergonomic and very durable pointing device. The joystick also incorporates a 'click in the stick', further enhancing its ergonomics. The joystick can be held between the fingers or used as a finger/thumb pad.

The keys are hard wearing membrane type with tactile feedback.

Construction is die-cast aluminium, powder-coated and painted (standard) or stainless steel (optional).

The joystick emulates a Microsoft® Mouse. It connects to a serial or PS/2 port.

The KBIM2 is ideally suited to operator interface requirements in the mining, marine, defence, petrochemical and food manufacturing industries as well as in medical operating theatres, process plants, flour mills, cement works and smelters.

The KBIM2 is an Australian product designed and manufactured in Australia by APC Technology, an Australian-owned company with a great track record.

FEATURES

- FULL PC COMPATIBILITY
- TACTILE FEED BACK
- ERGONOMIC JOYSTICK
- FULLY SEALED TO IP65
- JOYSTICK EMULATES MICROSOFT® MOUSE
- NON SLIP FEET
- STAINLESS STEEL OPTIONAL
- AUSTRALIAN DESIGNED AND MANUFACTURED



Due to continuing developments, specifications are subject to change without notice. No Liability is accepted for errors and omissions.