

MAN & MACHINE presents

Really O'Cool

Rated
Oil Safe



- 🔥 **Unibody design, no seams or seals**
- 🔥 **Waterproof, dustproof, oil resistant**
- 🔥 **Tough & rugged**

The Really O'Cool is a fully sealed rugged industrial keyboard engineered to handle the most challenging environments. It features no mechanical moving parts to break or fail. Its unibody design is impervious to dust and fluids - including oil and grease. This makes the Really O'Cool the perfect solution for dusty, dirty, greasy, oily environments.


Its built in TruLock feature allows locking the keys and cleaning the keyboard without closing open programs, or disconnecting the USB cable. Use standard industrial

cleaners or wash with soap and water. The key printing won't wear off and the tactile feedback is excellent. The Really O'Cool keyboard is proudly born in the USA outside of Washington, DC.

The optional individually illuminated keys enable accurate keyboarding in low-light conditions. Add our magnetic mounting system and your keyboard will hold on any ferrous surface.

Don't compromise. Accept no less than the NEW standard in oil resilient keyboards — Really O'Cool.

Features

-  **TRULOCK** Lock your keyboard for easy cleaning without closing your application
- Sealed & immersible
- No moving parts, no mechanical failure
- Waterproof, dustproof, oil resistant
- Full-size keyboard

Specifications

- Weight: 1.7 lb (780 g)
- Size: 15 x 5.5 x 0.6 in (381 x 140 x 15.3 mm)
- Cable Length: 6 ft (1.83 m)
- Storage Temperature: -4° to 158°F (-20° to 70°C)
- Operating Temperature: 32° to 158°F (0° to 70°C)
- Power Consumption: 26mA
- Platform: Windows & Mac
- Layout: Includes numeric keypad and 12 Function keys
- Color: Black
- IP 68
- Compliance: CE, FCC, EN-IEC 60601-1

Industrial Options



Backlight



Magnetic Attachment



Smart Cable